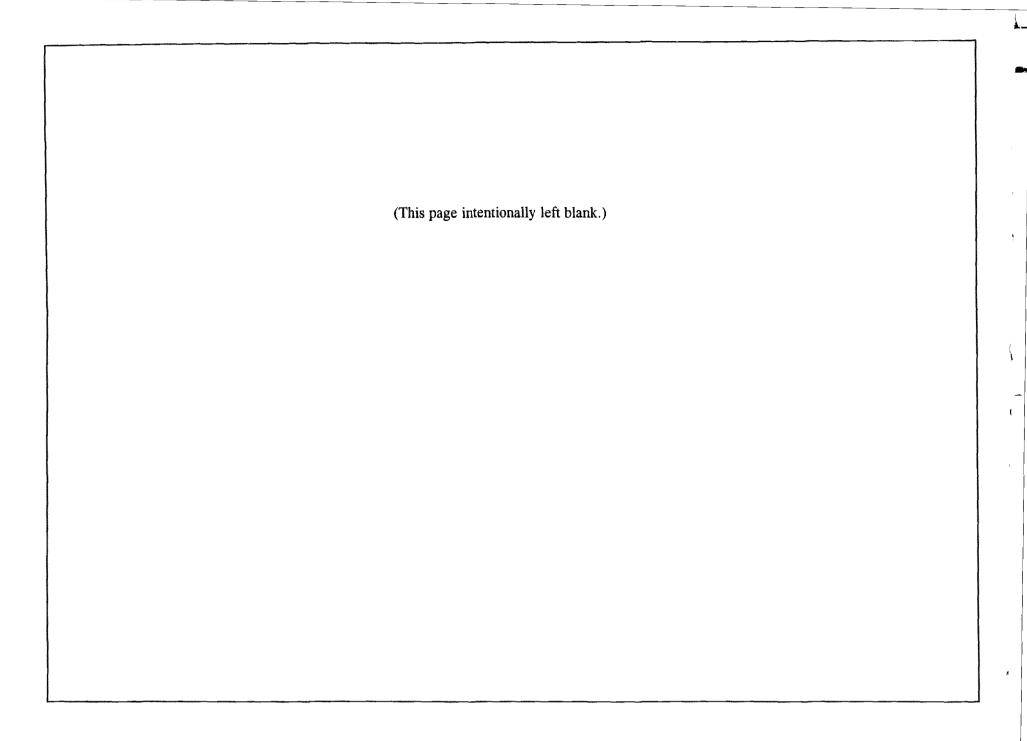
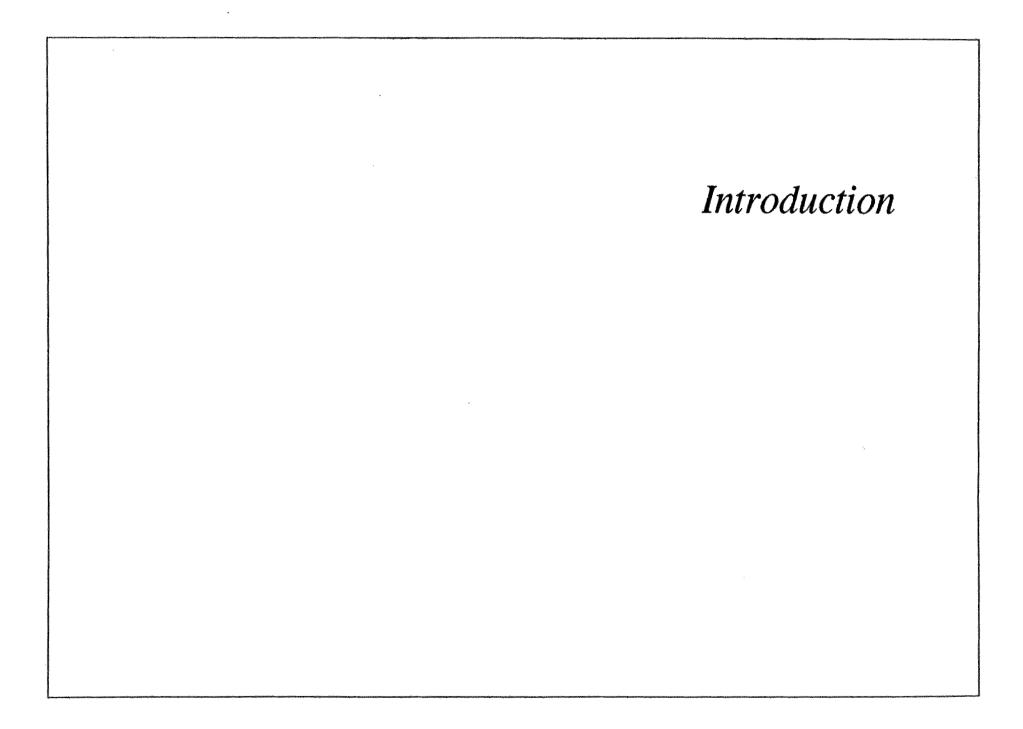
Capital Improvements Program ~ 2000 Through 2005

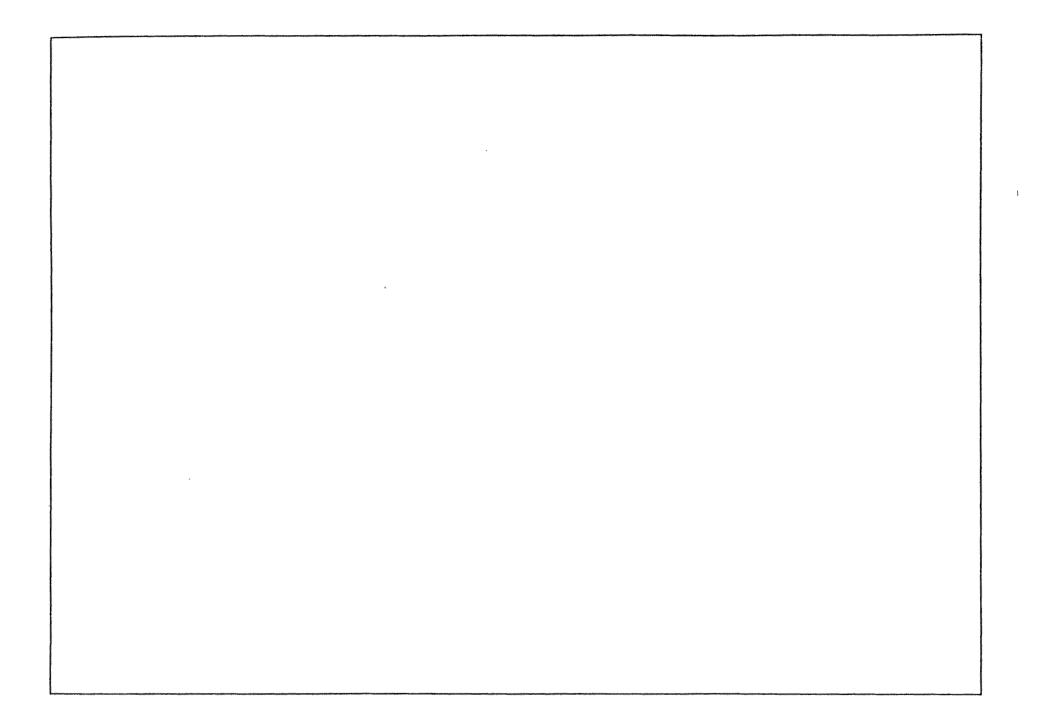
For further information, contact: Planning and Development Department City of Springfield 840 Boonville Avenue Springfield, Missouri 65802 417~864~1031

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The City of Springfield faces many tough challenges. As the City ages, so does its infrastructure. Streets and sidewalks deteriorate; once-new parks and community centers need refurbishing; old equipment needs replacing. As the City grows, so does its needs. New streets must be built to accommodate increased traffic; sanitary sewers must be extended to developing areas; storm sewers are needed to handle increased runoff. Needs that weren't evident 5, 10, or 20 years ago become pressing. The citizens of Springfield have been willing in the past and continue to be willing today to meet these needs. They have addressed these problems in a variety of ways. The Capital Improvements Program shows how these needs are being met through various public and private funding mechanisms. By employing a variety of taxes targeted to the needs identified in this document, using available federal and state grants, and leveraging private donations, the citizens of Springfield continue to meet the capital needs of the City now and for the future.

The Capital Improvements Program (CIP) provides a mechanism for scheduling public physical improvements over a number of years. It establishes the City's priorities for public projects based on available financial resources and project criteria.

Going beyond just a listing of priority projects, the CIP can:

provide a mechanism for estimating all of the City's capital needs;

- allow public improvement proposals to be tested against a set of criteria;
- better schedule improvements that take more than one year to construct;
- provide an opportunity for long-range financial planning and management;
- coordinate the activities of various departments in meeting project schedules; and
- inform the public of projected capital improvements.

The City's capital improvement needs are continually evolving. A series of long-range studies are in process to better understand some of these needs. There are also areas of uncertainty which could result in capital improvements needs. One example is future federal or state mandates such as the EPA stormwater pollution control program. As these needs and cost estimates are identified, necessary projects will be recommended for inclusion in future Capital Improvements Programs. These studies and areas of concern include but are not limited to the following:

- EPA Stormwater Pollution Control Program
- Public Works Facilities Decentralization
- Vision 20/20 Comprehensive Plan
  - Major Annexation Facility Needs
  - Major Freeway Corridor Additions
- Wastewater System
  - Biosolid Development Process
  - Inflow and Infiltration
  - New or Expanded Treatment Facilities
  - Sanitary Sewer Trunk Expansion
  - Phosphorous Removal

# What is a Capital Improvement?

A capital improvement is a major expenditure for either new or expanded physical facilities that are relatively large in size, expensive, and permanent. At a minimum, the project should cost \$50,000, have a useful life of 6 years and/or should be financed by long term debt. Capital improvements should include only those expenditures for facilities with relatively long-term usefulness and permanence. It should not include expenditures for equipment or services that prudent management principles would define as operating budget items and which ought to be financed out of current revenue.

Rolling stock (fire trucks, road graders, etc.) and the purchase of similar pieces of equipment should be included in the *Capital Improvements Program* only when they are part of the initial start-up of a project that involves a new service. For example, if a new fire station is proposed for funding, the fire trucks (and other equipment meeting the criteria listed above) should be included.

Replacing fire trucks at existing stations should not be included in the *CIP*. Listed below are examples of capital improvements:

Land purchases
Storm sewers
Sewer mains
Sewage treatment plants
Street construction projects

Parking lots and garages
Traffic signals
Park land and development
Tennis courts
Swimming pools
Major building additions and remodeling
New buildings
Computer systems

# Capital Improvements Program Strategies

Capital improvement projects were rated according to their relationship to the following Capital Improvements Program Strategies. These Strategies were endorsed by the City Council and are the underlying philosophy of the Capital Improvements Program.

- 1. The City of Springfield's primary responsibility is the protection of life, health, and public safety. Projects which address serious health and safety needs should receive the highest rating.
- 2. Improving the City's existing infrastructure also rates high. Projects which improve existing streets, parks, etc. to adopted standards; projects which improve the efficiency and effectiveness of the City's basic service systems; and projects which enhance City government's ability to provide basic services should receive the second highest rating. The City Council states as a matter of policy that, all other considerations being

equal, improvement of existing infrastructure should rate higher than construction of new infrastructure improvements.

3. Construction of new infrastructure improvements (new streets, new parks, etc.) is necessary to keep up with the community's growth.

In addition to these three strategies, preserving and enhancing the quality of life for Springfield citizens is also important. Many things make up "quality of life," including a clean environment, pleasant neighborhoods, diverse housing and job opportunities, and recreational and cultural opportunities. Where possible, the capital improvement projects which are preferred are those which have a long useful life, benefit the City as a whole, benefit the City's low and moderate income citizens, and either protect or have no adverse impact on the environment.

Quality of life issues do not stop at the city boundaries. Development outside the city is also occurring at urban densities. People living in these areas expect services and public facilities at urban levels, and the density of development in these areas requires facilities, such as streets, built to urban standards. The City is in the best position to provide services and facilities appropriate for the urban population, but provision of these facilities must be coordinated between the City and the County. Specifically, street projects that occur near the city limits should be coordinated between the City and the County. The Capital Improvements Program should include projects

outside the City which are located within the Urban Service Area (the area identified as appropriate for urban densities). The intent is that County transportation projects located within the Urban Service Area will be included in the Capital Improvements Program.

#### Public Involvement Process

A priority of the City Council is two-way communications with citizens. The Council has given special attention to involving the public in the project selection process. Public proposals for projects have been accepted from citizens through the Public Information Office and individual departments. Comments were also accepted from neighborhood organizations. The Planning and Zoning Commission conducted a review of the CIP and provided recommendations. Comments were also solicited from neighborhood organizations. CIP documents were available for public review at public libraries and City offices. Taking into consideration the comments of these groups, the Council finalized the list of projects to be funded. The projects shown in this CIP represent the priorities of the community as determined through an extensive process of communications with the citizens of Springfield.

# Capital Improvements Program Proposals

The first step in developing the Capital Improvements Program was to solicit projects from the public,

Neighborhood Plans, and City departments. Departments were asked to complete a detailed questionnaire on each proposed capital improvement. Questions not only asked for information on items such as project cost, service area, and effect on the environment, but also asked for the department's justification for the project. Planning and Development staff evaluated the proposals and gathered additional information as necessary. A list of CIP priority projects was prepared for City Council without regard to funding. The Council considered the projects based on funding limitations and the need to complete continuation activities initiated under previous Capital Improvements Programs.

The Capital Improvements Program process attempted to take into consideration all of the attributes that make a city desirable. Each project was evaluated on a number of criteria. While priority was given to criteria dealing with direct impact on public health and safety, considerations were also given for projects which have a positive effect on the environment and/or improve the quality of life in the community. This recognition was given because of the fact that a city is not just streets, storm sewers, and fire stations. In order for a city to prosper, it must provide not only the basic health and safety services, but also recreational and cultural opportunities and a pleasant environment in which to live. Thus, a particular project may address serious health and safety needs and receive a high rating on that item but, because of its lower rating on other criteria, have a cumulative rating that places it as a lower priority project. The final rating on the questionnaire and the availability of

funding were used in determining whether a project should be placed in the Capital Improvements Program or in the Unfunded Needs List.

# Funding Sources

After identifying projects and establishing priorities, the next step in the Capital Improvements Program process was to identify methods of funding the projects. When considering funding sources, it's beneficial to review the City's budget for the current sources of revenue and how those funds are spent as they relate to capital improvements.

The 1999-2000 Budget, as adopted by City Council, provides for \$153,857,000 in revenue. Those funds come from the following sources.

Sales Taxes	32.7%
Property Taxes	6.9%
Other Taxes	8.5%
Intergovernmental Transfer	13.5%
Licenses and Fines	3.9%
Charges and Fees	24.5%
Other	7.6%
Transfers	2.4%

Sales tax continues to be the largest single source of general government revenue.

The City currently levies a one and one-fourth cent sales tax and a one-eighth cent transportation sales tax. One cent of the one and one-fourth cent sales tax is used for general City operations. The remaining one-fourth cent is dedicated to capital improvements. That tax was originally approved by Springfield voters in 1989, was renewed in 1992 and 1995, and was renewed again for three years in 1998. The proceeds from the capital improvements sales tax have been earmarked for specific projects. The transportation sales tax was originally approved by the Springfield voters in 1997 for a four year period.

Prior to enactment of the quarter and eighth cent sales taxes for capital improvements, the City financed capital improvements primarily through general obligation bonds. These bonds were retired through property tax increases.

Property taxes in Springfield are currently levied at \$4.42 per \$100 of assessed valuation. Of that \$4.42, the City of Springfield receives 60 cents. The City's property tax levy is distributed as follows.

Debt Service	27 cents
Parks Department Operations	18 cents
Health Department Operations	11 cents
Art Museum Operations	4 cents

The property tax levy designated for debt service is set at a level rate of 27 cents. The rate is determined by using the average property tax for debt service retirement as a cap. Projects which would require an increase in the 27 cent tax

levy would not be recommended. Funds will be used for debt service to retire general obligation bonds.

The City operates City Utilities, the Springfield/Branson Regional Airport, the sanitary sewerage system, the municipal golf courses, and the refuse disposal system as "enterprise funds". Enterprise funds are essentially self-supporting. The City's newest enterprise fund, the golf courses, receives \$1 per 18 holes of golf that will be used for course improvements.

The City receives a considerable amount of money each year from the state and federal governments to operate specific services and to make capital improvements. One source that has been used in the past for capital improvements is Community Development Block Grant (CDBG) funds. The City received \$1.870 million in CDBG funds for program year 1999. This compares to the \$1.859 million for the 1998 CDBG program year. The City's all-time high appropriation of \$2.789 million was in 1975, 1976, and 1977. Community Development Block Grant funds must be used to benefit low and moderate income citizens, eliminate slum and blight, or address an emergency situation. The total of all CDBG funds must primarily benefit low and moderate income citizens. In addition to yearly CDBG allocations, the City has also received onetime grants for specific zoo, stormwater, sanitary sewer, and street projects.

# Capital Improvement Funding Policies

In order to accomplish some of the projects in this document, the City will have to look beyond its traditional methods of financing capital projects. Cost-sharing with other governmental agencies, public-private cooperative efforts, special purpose taxes, and modifications to development regulations may be appropriate methods of providing needed capital items. The Capital Improvement Funding Policies are designed to serve as a guide in determining the most appropriate method of financing capital improvement projects.

#### 1. Neighborhood Projects

The City Council has adopted policies for the application of the Neighborhood Improvement District and for the use of the Tax Increment Finance District. When appropriate, consideration should be given to using these financing methods. The City's development regulations require that developers build streets within their development to local or collector standards as determined by the City. City Council passed an ordinance requiring developers to pay into a sidewalk fund whenever it is infeasible to construct sidewalks as required by the Subdivision Regulations. These funds will be aggregated by elementary school district. Consideration should be given to amending City regulations in such a way that if the City builds the street prior to the owner developing the land, the

owner will be required to reimburse the City for its cost at the time the property is developed. (The above strategies could be developed in lieu of an impact fee ordinance.)

#### 2. Stormwater Projects

In order to minimize future stormwater problems and to strengthen existing regulations limiting development in sensitive areas the City will issue stormwater bonds to fund critical stormwater capital improvements and consider enacting a sales tax to fund water quality monitoring, stormwater maintenance, and capital improvements.

#### 3. Park Projects

Improvements to existing parks are funded through the capital improvements sales tax, the property tax levy, and user fee or charges. Acquisition and development of new parks should be funded through capital improvement or other sales tax revenues. Mandatory dedication of park land and fees in lieu of park land dedication during the development process should be implemented by amending the City's development regulations.

# 4. Zoo Projects

Improvements are funded by donations by Friends of the Zoo and users of the Zoo, grants, and capital improvement sales tax. A ballot proposition to the voters could create a Metropolitan Zoo District to fund operations and capital improvements. Timing of a proposition should be coordinated with the Friends of the Zoo.

#### 5. Special Facilities

City funding will be considered for Art Museum and Zoo projects and selected other special facilities only when City funds are matched on at least a dollar for dollar basis with non-City funding. Provision of the non-City match is a requirement for funding but will not assure funding; the projects will be evaluated in the context of the Capital Improvements Program.

#### 6. General Government Projects

When appropriate, projects that support improvements to the efficiency and effectiveness of City administration and operations should be financed through operating revenue and lease purchase.

#### 7. Intergovernmental Cooperation

When appropriate, the City should cooperate with other governmental agencies to provide community facilities and services.

#### 8. Public/Private Cooperation

When appropriate, the City should use its land and/or administrative resources to support private sector provision of community facilities.

#### 9. Special Purpose Taxes

When appropriate, special purpose taxes should be used to fund projects for which there is a link to the revenue source.

#### 10. Property Tax

The level property tax levy, limited to 27 cents, is selfimposed and is based on maintaining the average property tax for debt service retirement. Such a tax is used for projects that primarily benefit residents of the city, such as fire stations or other community facilities.

#### 11. Basic Infrastructure Needs

Reserve the capital improvements sales tax for basic infrastructure needs.

#### 12. Bicycle/Pedestrian Pathways

Integrate bicycle and pedestrian pathways, including landscaping and lighting, into the design of transportation and stormwater improvement projects.

# Financing Infrastructure for New Development

A consistent revenue stream should be developed to accommodate future growth of the community, assure that new development pays its share of development costs, and provide the necessary infrastructure to handle current and future development demands. This revenue source should be based on the effect each development has on basic infrastructure, especially streets. Staff should investigate appropriate alternatives and work with the development community in assessing these alternatives.

# Capital Improvements Program 2000 Through 2005

The Capital Improvements Program Strategies and Funding Policies were used to develop the Capital Improvements Program for 2000 through 2005. The following

considerations were also incorporated into the CIP funding proposal.

- Only projects which have a public purpose should receive City funding.
- In developing a Capital Improvements Program and an annual Capital Improvements Budget, the City Council should be responsive to the needs and desires of the community and to the citizens' ability to pay for improvements.
- The City should not take undue risk when financing projects.
- The use of "sunset" provisions can foster a sense of accountability among citizens. For example, enacting taxes for a limited time in order to pay for a specific project can increase citizen confidence in local government when they see the project completed and the tax rescinded.
- Areas or neighborhoods benefiting more from a specific project than the community as a whole, should bear a greater share of the project cost.

Projects with the following funding criteria have been included in the Capital Improvements Program for 2000 through 2005:

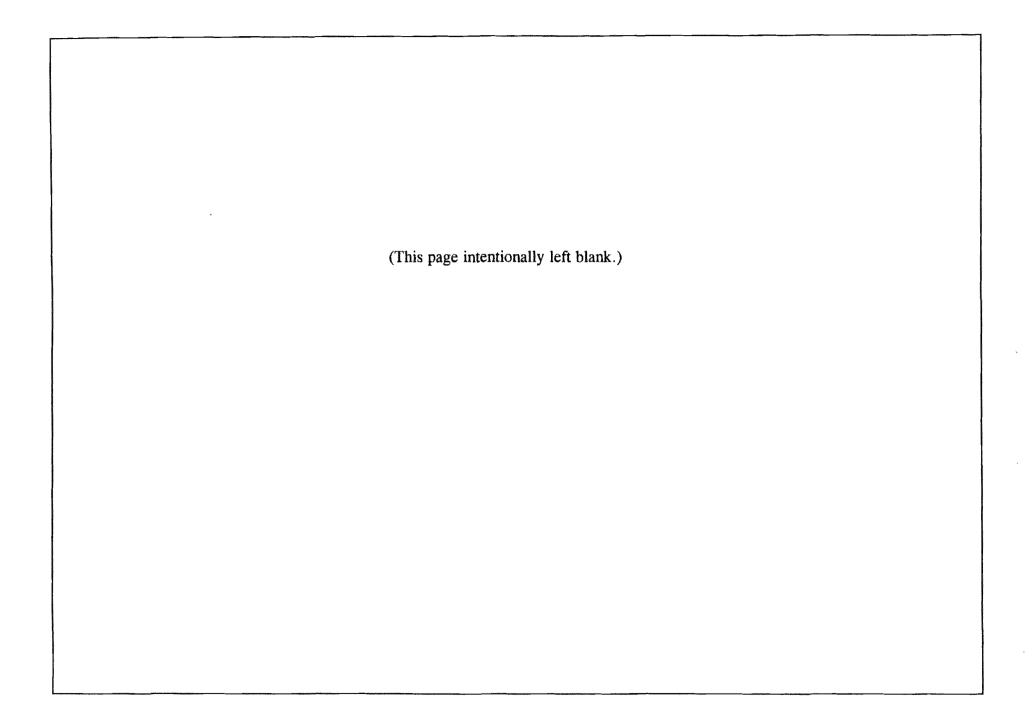
All projects which are currently funded.

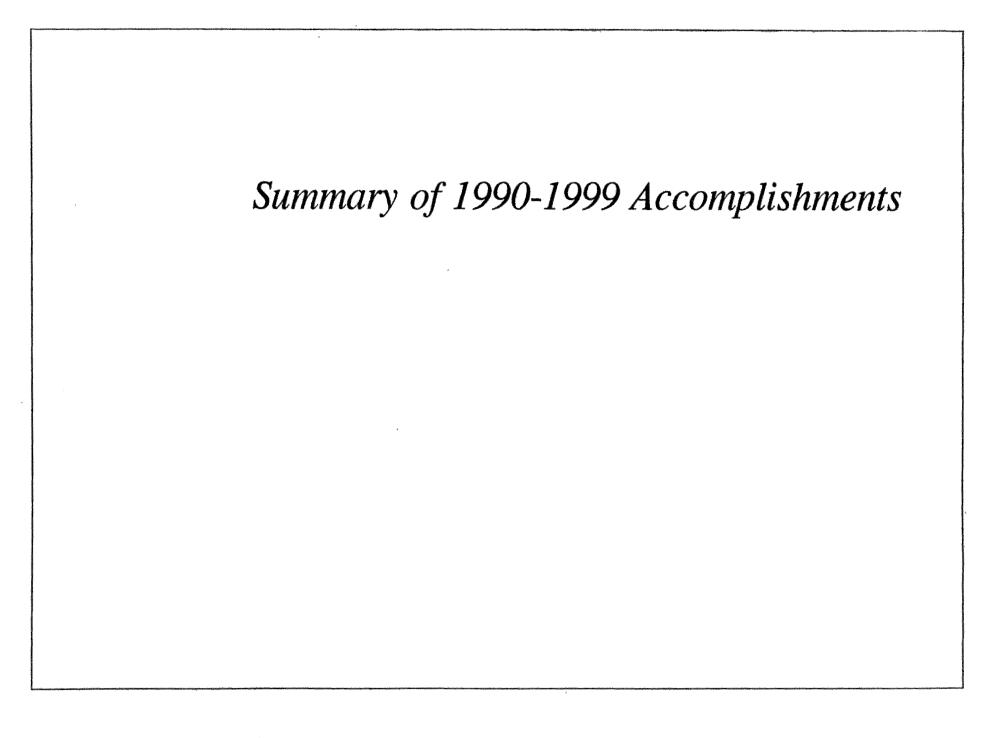
- ~ All Airport projects.
- Projects which could be funded though the E-911 telephone tariff.
- Projects which could be funded through a law enforcement sales tax.
- Assumes a level property tax levy based on the average of 1990-97 actual debt service is available.
- Continuation projects which require City Council and/or voter approval.

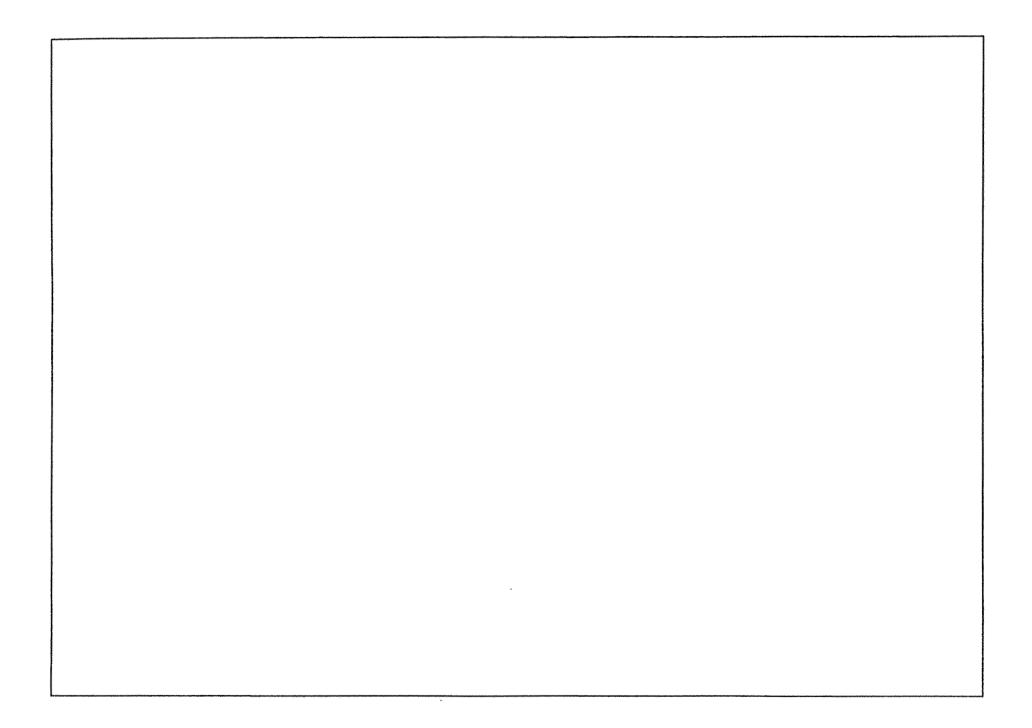
The Capital Improvements Program for 2000 through 2005 contains 160 projects with a total cost of \$427,105,874. Completion of the projects in this time frame is dependent on timely approval of the funding authorizations.

# Unfunded Needs List

Projects which were submitted for the Capital Improvements Program but did not qualify under the funding criteria considered are listed in the City's Unfunded Needs List (published separately). As funding becomes available for those projects in the Unfunded Needs List, City Council may amend the CIP to include them in the Capital Improvements Program. Given the funding sources currently available, the projects included in the Unfunded Needs List would be scheduled for sometime after 2000.







# 1999 Accomplishments

Calendar year 1999 was a busy time for capital improvements in Springfield. Fourteen projects, totaling \$8,413,590 were completed in 1999. They are listed below:

#### Street Improvements:

Battlefield Road and Glenstone Avenue Intersection Improvement	\$1,185,000
Battlefield Road and National Avenue Intersection Improvement	\$1,310,000
Storm Sewers:	

# 3000 West College Stormwater Improvements\$160,0003800 South Michigan Stormwater Improvements\$175,000National/Bennett to Delaware School Storm Sewer and Stormwater Improvements\$2,000,000National and Grand Detention/Drainage System - Land Acquisition\$363,590

#### Sanitary Sewers:

Farmer's Branch Trunk Sewer	\$1,700,000
West By-Pass and Kearney Trunk Sewer Extension	\$400,000

#### Park Improvements:

Cooper Park Soccer Fields	\$100,000
Greenway Development - South Creek Phase 2	\$330,000
Park Reforestation and Irrigation Program - 1998-2001	\$114,500
Ray Kelly Park - Southside Senior Center Improvement	\$130,000

Municipal Buildings and Grounds: Springfield/Greene County Library Consolidation \$320,500 Solid Waste Facilities Landfill Truck Scale System Replacement \$125,000 14 projects Total \$8,413,590 Over \$63 million was spent on 82 projects which are currently underway. They are listed by project type below.

	Number	Expenditures
	of	Proposed
Project Type	Projects	For 1999
Street Improvements	17	\$11,293,160
New Streets	1	\$1,920,000
Traffic Signals	2	\$215,000
Sidewalks and Overpasses	3	\$850,500
Storm Sewers	7	\$2,761,000
Sanitary Sewers	11	\$19,226,876
Park Improvements	13	\$5,633,121
Zoo	6	\$868,500
New Parks	1	\$200,000
Municipal Buildings and Grounds	1	\$200,000
Fire Stations	6	\$7,286,000
Solid Waste Facilities	5	\$561,000
Special Facilities	1	\$400,000
Airport	7	\$11,372,400
Equipment	1	\$350,000
Total	82	\$63,137,557

#### 1990-1999 Accomplishments

Listed below are projects that were completed between 1990 and 1999. They are listed by project type.

#### Street Construction:

Battlefield Road and Campbell Avenue Intersection Improvement

Battlefield Road Widening between Glenn Avenue and West City Limits

Widen Cox Road from Republic Road to the City Limits

Reconstruct Division Street from Fulbright Avenue to Golden Avenue

Construct Fort Avenue between Montclair and Walnut Lawn

Widen Fremont between Battlefield Road and Independence Street

Reconstruct Golden Avenue Bridge Over South Creek

Widen Grand between Campbell and Grant - Design/R.O.W.

Widen Grand between Campbell and Grant

Grand Street Widening between Grant and Kansas Expressway - Design/R.O.W.

Grand Street Widening - Kansas Expressway to Lexington to east of Fort Avenue

Widen Ingram Mill between Sunshine and Glendale High School

Construct Jefferson between Sunset and Morningside

Railroad Crossing Improvement - Jefferson and Phelps

Reconstruct LeCompte Road between Kearney and I-44

Mayfair Avenue and Kearney Street Intersection Improvement

Reconstruct Neergard Road between Kearney and I-44

Construct National from Republic Road to a point south of Lark

Norton Road Widening between Grant Avenue and Maranatha

Norton Road Widening (Kansas Expwy to Fort) and Kansas Expwy/I-44 Intersection

Construct Primrose between Glenstone and Fremont

Reconstruct Pythian between U.S. 65 and Cedarbrook

Republic Road and Kansas Expressway
Improvements (Remington's Agreement)

Republic Road Concept Design

Widen Republic Road between Scenic and East of Golden

Construct Sunset Street between Campbell and Grant

Widen Sunset between Campbell and Kansas Expressway - Phase 1

Sunset Street Widening between Grand and Kansas Expressway - Phase 2 Widen Sunset between Fremont and National Construct Sunset between National and Campbell Sunshine Street and Campbell Avenue Intersection **Improvements** Sunshine Street and National Avenue Intersection **Improvements** Walnut Lawn Street Concept Design - Campbell to Kansas Railroad Crossing Improvement - Weller south of Atlantic West By-Pass Widening between Chestnut Expressway and Sunshine Street Commercial Street Historic District Landscaping -Phase I Commercial Street Historic District Landscaping -Phase II Metro Street Name Signs - 1992-1995 Metro Street Name Signs - 1995-1998 Minor Neighborhood Improvements - 1995-1998 Residential Street Stabilization Annual Program -1992-1995 Residential Street Annual Stabilization Program -1995-1998 Annual Street Stabilization Program Benton between Talmage and Kearney Catalpa between Hillcrest and Scenic Chestnut Street between West Ave. and Hillcrest Chicago between Missouri and Grant Dale between Pt W/Kansas Ave. and Kansas

Delaware between Nora and Talmage Douglas between College and Mt. Vernon East 24th between Fremont and Weller Ferguson between Madison and Lombard Fort between I-44 and Pt S/Talmage Fort between Atlantic and Chase Franklin between Atlantic and Chase Fremont between Commercial and Blaine Fremont between Evergreen and Pt S/North St. Glenn between Grand and Catalpa Hampton between Commercial and Division Golden between Division and Mulrov Harrison between Pt W/Golden and Golden Harrison between Pt W/Laurel and Laurel Hillcrest between Nichols and Mt. Vernon Hillcrest between Pt N/Sunshine and Sunshine Johnston between Atlantic and Chase Kerr between Missouri and Grant Lee between Hoffman and Albertha Lincoln between Westport Pk. and Golden Livingston between Fremont and Delaware Locust between National and Pt E/National Locust between Oak Grove and Old Orchard Locust between Pt W/Rogers and Weller Missouri between Evergreen and Pt N/Kerr Missouri between Norton and I-44 Missouri between Phelps and Wall Missouri between College and Mt. Vernon Mulroy between Pt E/O'Hara and Golden Nettleton between Atlantic and Florida Newton between Atlantic and Pt S/Chase Nora between Fremont and Delaware

Ave.

North St. between Fremont and Delaware
Oak Park between Grand and Catalpa
Pacific between National and Pt E/National
Pacific between Rogers and Fremont
Packer between Kearney and Division
N. 8th Ave. between Olive and College
Pickwick between Pt N/E. 24th St. N. and
E. 24th St. N.

Prospect between Atlantic and Thoman
Prospect between Crestview and Downing
S. 7th Ave. W. between College and Mt. Vernon
S. 8th Ave. W. between College and Mt. Vernon
S. 9th Ave. W. between College and Mt. Vernon
Talmage between Weller and Delaware
Weller between North St. and Talmage
Westport between Lincoln and Mt. Vernon

#### New Streets:

Construct National between Lark Street and Briar Road Seminole Street Construction from Bedford to Blackman Road

#### Traffic Signals:

Traffic Signal and Left Turn Lanes at Battlefield and Scenic Traffic Signal and Left Turn Lanes at Bennett and Oak Grove Traffic Signal and Left Turn Lanes at Cedarbrook and Division Traffic Signal and Left Turn Lanes at Cherry and Oak Grove

Traffic Signal and Left Turn Lanes at Grant and Norton

Traffic Signal and Left Turn Lanes at Jefferson and Primrose

Traffic Signal and Left Turn at Jefferson and Walnut Lawn

Traffic Signal and Left Turn at Scenic and Grand Traffic Signal at Scenic and Mount Vernon

Traffic Signal at Sherman Parkway and East Trafficway

Traffic Signal Upgrade on Sunshine and Campbell Computerized Signal Maintenance

Computerized Signal Maintenance
Computerized Traffic Signal Interconnection
Computerized Traffic Signal System - Phase 2
Traffic Signal Annual Program
Traffic Signal Annual Program - 1995-1998

#### Sidewalks and Overpasses:

Annual Sidewalk Construction & Curb Ramp
Program
School Sidewalk Program - 1995-1998
Sidewalk Reconstruction Program
Sidewalk Reconstruction & Curb Ramp Annual
Program - 1995-1998
Elementary School Route Sidewalk Program
Barnes, Grand to Catalpa
Barnes, Monroe Terrace to Cherry
Battlefield, Kimbrough to point east
Blaine, Oak Grove to Old Orchard

Broadmoor, Ferguson to Fort
Central, Park to Marion
Delaware, Dale to Atlantic
Division, Golden to Drury
Fort, Cherokee to Sunshine
Grand, Kansas Avenue to Lexington
Kansas Ave., Primrose to LaSalle
Nichols, Franklin to Broadway
Oak Grove, Verona to Linwood
Park, Central to Nichols
Portland, Campbell to Jefferson
Roosevelt, Kearney to High
Elementary School Route Sidewalk Program -

Hillcrest Drainage Project - Phase 5
Hillcrest Drainage Project - Phase 6
Jackson/Price Storm Sewer
2600 West Lincoln Stormwater Improvements
Link-Kirkwood Storm Sewer - Phase 1
Link-Kirkwood Storm Sewer - Phase 2
2900 West Mount Vernon Stormwater Improvements
Rockhurst Drainage Improvements
1600 South Sieger Stormwater Improvements
900 West Sunset Stormwater Improvements
Wedgewood/University Storm Sewer
Annual Storm Sewer Construction Program,
1992-1995

Miscellaneous Storm Sewer Construction

#### Storm Sewers:

1992-1995

Blackman Road Detention Basin - Land Acquisition 700 East Boyer Stormwater Improvements Catalina Storm Sewer Cherryvale Sink Improvements Chestnut and Campbell Storm Sewer 630 West Edgewood Stormwater Improvements 2500 West Elm Stormwater Improvements Erie to Parkhill Storm Sewer Fassnight Creek Storm Sewer Ferguson Sink Buyout Fremont to Kickapoo Storm Sewer 2700 South Grant Stormwater Improvements 926 East Greenwood Stormwater Improvements Hillcrest Drainage Project - Phase 3 Hillcrest Drainage Project - Phase 4

# Sanitary Sewers:

Chapel Hills Trunk Sewer
Crestview Trunk Sewer
Del Prado Hills Trunk Sewer and Lift Station
Sac River Trunk Sewer
Southwest Wastewater Treatment Plant Expansion
Western Avenue Trunk Sewer

## Park Improvements:

Cooper Park - Concession Building
Cooper Park Improvements
Cooper Park Indoor Tennis Facility
Cooper Park Outdoor Tennis Facility
Cooper Park Outdoor Tennis Facility - Phase 1
Cooper Park Outdoor Tennis Facility - Phase 3

Cooper Park Soccer Complex

Cooper Park Soccer Field Parking - Patterson Street

Doling Park and Center Improvements

**Doling Park Improvements** 

**Doling Park Pool Improvements** 

James Ewing Park Improvements

Fassnight Park Pool Renovation

Gray-Campbell Farmstead Improvements -

Nathanael Greene Park

Greenway Development - South Creek Phase I

Greenway Development - South Creek Phase II

Killian Softball Complex Renovation

Jenny Lincoln Park Improvements

Japanese Stroll Garden Tea House - Nathanael

Greene Park

Lafayette Park Improvements

Loren Street Park Improvements

Meador Park Baseball Complex Improvements

Meador Park Pool Improvements

Meador Park Restrooms and Concession Buildings

Nathanael Greene Park Expansion/Flood Control

Nathanael Green Park Parking

Nichols Park Improvements

Nichols Park Baseball Complex Improvements

Oak Grove Community Center Roof

Phelps Grove Park Improvements

Reconstruct Wading Pool and Bathhouse -

Phelps Grove Park

Xeriscape Garden - Phelps Grove Park

Sanford Park Improvements

Sequiota Park Renovation and Development

Silver Springs Park Improvements

Washington Park Improvements

Tom Watkins Park Improvements - Phase 1

Tom Watkins Park Improvements - Phase 2

Tom Watkins Tennis Court Resurfacing

Westgate Park Land Acquisition

Westport Park Improvements

Westport Pool Improvements

L.A. Wise Park Improvements

Annual Park Improvement Program

**Ballfield Lighting Improvements** 

Park Reforestation and Irrigation Program

Park Reforestation & Irrigation Program -

1995-1998

Zoo:

African Plains Exhibit

Bobcat Exhibit

Cheetah Country

Dickerson Park Zoo Petting Zoo

**Elephant Breeding Facility** 

Hippopotamus Exhibit Improvements

Missouri Habitats Otter Exhibit

Zebra Exhibit and Giraffe Exhibit Improvements

Disability Access Modifications

Zoo Education/Administration Building &

Reptile Exhibit

Zoo Entrance Remodeling

Zoo Entry Cafe and Restrooms

Zoo Hay Storage Barn

#### New Parks:

Champion Park/Greenway Linkage
Community Park and Center - South - 1995-1998
Founders Park Development
Acquire Ozark Mountain Stadium/Killian
Softball Complex
Parkwood Subdivision Park Development
Rountree Park Development
Southwest Community Park and Center - Phase 1
Winstead Commons Park Land Acquisition

#### Golf Courses

Course Improvement Program
Grandview Golf Course Improvements
Horton Smith Golf Course Deep Well
Horton Smith Golf Course Improvements
Golf Course Development

#### Municipal Buildings and Grounds:

Art Museum - Jeanette L. Musgrave Wing
Renovation of Art Museum Storage Vault
Brentwood Library Branch Expansion
Donald G. Busch Municipal Building Renovation
Old Calaboose Renovation
Expansion and Renovation of Criminal
Investigations Section
Rehabilitate Downtown Municipal Parking Deck
Municipal Court Building Renovation

Handicap Accessibility - Parks Administration
Building
Enclose Building D at Service Center
Enclose Building I at Service Center
Construct Salt Dome at Service Center

#### Fire Stations:

Fire Station 11 - Far South Relocate Fire Station 5

#### Solid Waste Facilities:

Household Chemical Collection Center Landfill Stormwater Basin

#### Special Facilities:

Fairgrounds Grandstand

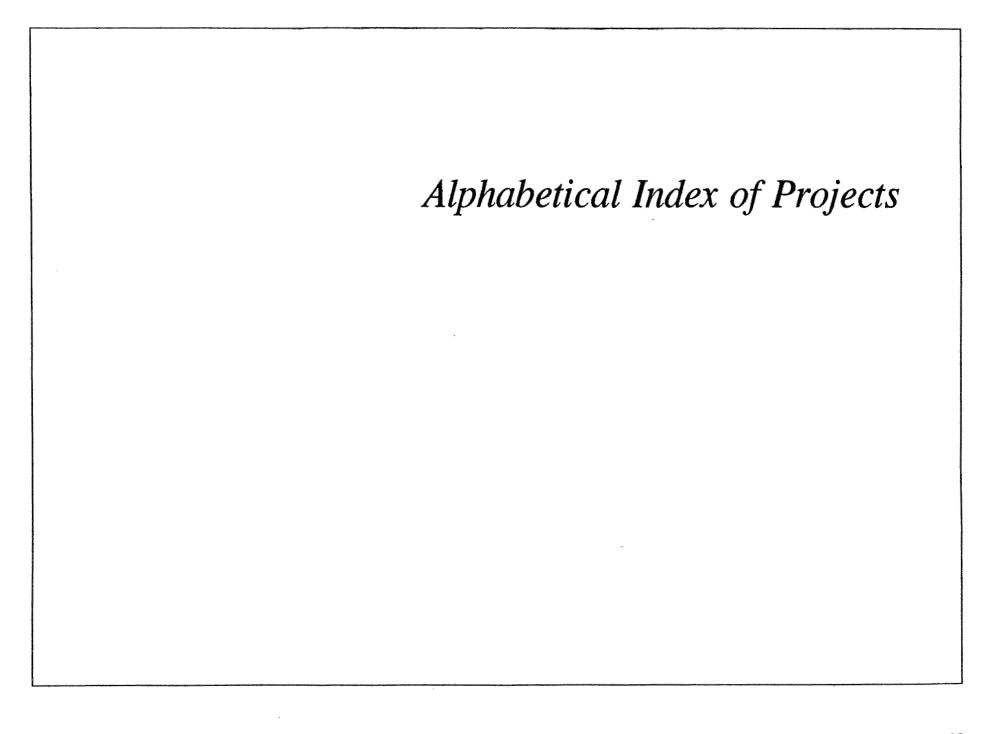
#### Airport:

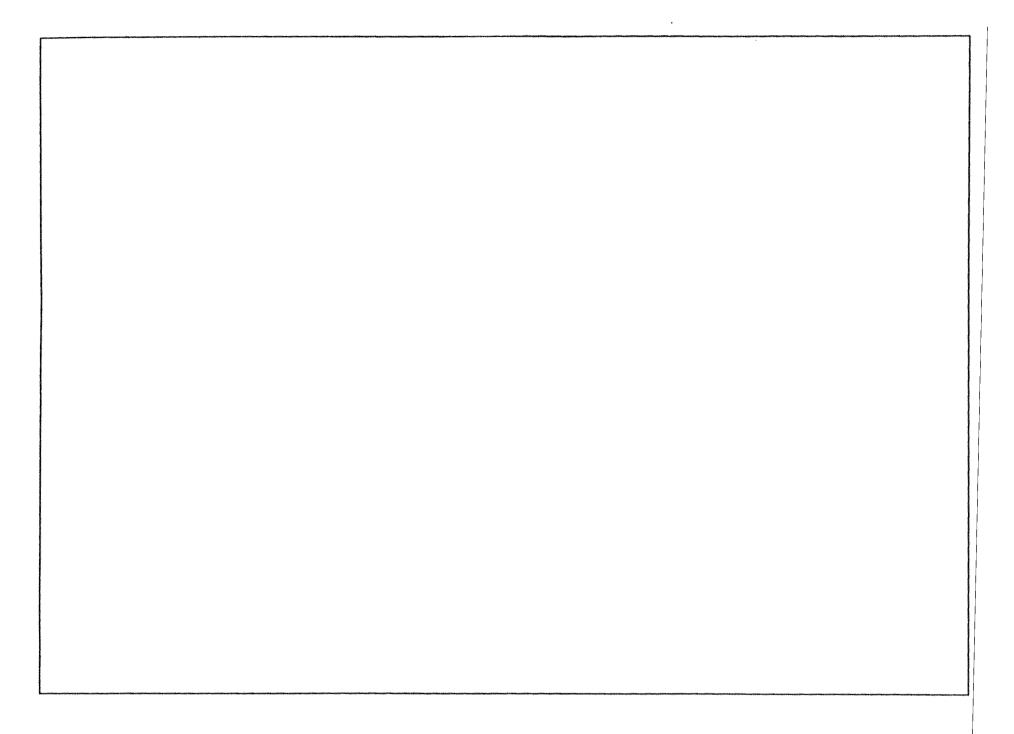
Air Carrier Apron Rehabilitation
Air Cargo Building Cargo Expansion and New
Facility
Computer Controlled Security Access System
Construct Airport Employee Parking Lot
Construct Airport Perimeter Road
Construct Airport Snow Equipment Building
Construct a Partial Parallel Taxiway West of
Runway 02/20
Enlarge General Aviation Apron and Taxiways

Expand Air Cargo Apron
General Aviation Terminal Building
Multi-Tenant Office/Air Cargo Building
Modify Airport Sign System
New Fuel Farm
Parallel Taxiway Construction
Runway 14/32 Rehabilitation
Terminal Building Expansion and Air Carrier Apron
Renovation

#### Equipment:

City/County Computer Assisted Dispatch Refinement City/County Enhanced E-911 Emergency Telephone Service





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* Access Management	00-0001	45
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Airfield Electrical Vault	00-0144	228
Airport Fuel Farm Expansion	00-0145	229
Airport Land Acquisition Program	00-0146	230
Airport Runway 2/20 Reconstruction, Runway 14/32 Extension, Parallel Taxiway & ILS System	00-0153	237
Airport Snow Removal Equipment	00-0147	231
Airport Terminal Corridor Concept Study	00-0148	232
Animal Nursery Facility	00-0110	175
ARFF Building Replacement	00-0155	239
Art Museum Addition - Southwest Wing/HVAC Updates	00-0117	189
Aviation Access Taxiways	00-0149	233
Aviation Development	00-0150	234
* Baseball Stadium	00-0138	219
Berkeley (208 East) Stormwater Improvements	00-0049	103

]	Project	Project Number	Page Number
* (	Center City Parking and Street Enhancement	00-0002	46
(	Central Street Bridge Replacement	00-0003	47
* (	Cherokee Street and Campbell Avenue Intersection Improvements	00-0004	48
(	Cherry and Barnes Stormwater Improvements	00-0050	104
(	Cherry and Barnes to Jordan Creek Stormwater Improvements	00-0051	105
(	Chesterfield Park Family Center Development - Phase 1	00-0086	145
(	Chesterfield Park Outdoor Development Activities	00-0087	146
(	Chestnut Expressway between Lullwood and College Street	00-0005	49
(	City Fuel Sites Upgrade	00-0118	190
* (	Community Park and School-Park Development	00-0088	147
(	Community Park and School-Park Development - Gymnasium at Tefft School	00-0089	148
•	Cooper Park Soccer Improvements	00-0090	149
]	Diversity of Life Building	00-0111	176
* ]	Expo Center	00-0139	220
* ]	Farm Road 119 (Hutchinson Road) Extension	00-0041	87
]	Fassnight Creek - Campbell to Jefferson Stormwater Improvements	00-0052	106

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Ferguson Sinkhole Development	00-0053	107
Fire Department Training Facility Rehabilitation (Northwest)	00-0130	205
Fire Station 8 Rehabilitation	00-0127	202
Fire Station 9 Addition	00-0128	203
Fire Stations 1 and 6 Relocation	00-0126	201
Fire Stations Land Acquisition for Three Future Stations	00-0129	204
Flight Information Display System (MUFIDS)	00-0152	236
Flooding Acquisition Program - 1999	00-0054	108
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Fremont Improvements at Disney School	00-0008	52
Fremont and Republic Road Intersection Improvements	00-0006	50
Fremont/Sunset Intersection Improvements	00-0009	53
Galloway Creek Greenway Development	00-0091	150
Galloway (Upper) Stormwater Improvements	00-0067	121
Glenstone and Chestnut Expressway Intersection Improvements	00-0010	54

Project	Project Number	Page Number
* Glenstone and Division Intersection Improvements	00-0011	55
* Glenstone and Kearney Intersection Improvements	00-0012	56
* Glenstone and Meadowmere Intersection Improvements	00-0013	57
* Glenstone and Sunshine Intersection Improvements	00-0014	58
* Glenstone South Corridor Design and Partial Right-of-Way Acquisition	00-0036	80
* Government Access Channel Studio Facilities	00-0156	243
Government Plaza Municipal Parking Area Landscape Design	00-0119	191
* Grand Street between East of Fort to Grant	00-0015	59
Grant Avenue Design between Norton to North City Limits	00-0016	60
* Grant Avenue Widening - Norton Road to North City Limits	00-0017	61
* Greenway Development Program	00-0096	155
Greenway Development With Trail - Ward Branch	00-0097	156
Hangars Removal and Apron Expansion	00-0154	238
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* Institutional Communications Network	00-0157	244
* Intelligent Transportation System	00-0018	62
*Requires voter approval and/or City Council action.		

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Jail Consolidation	00-0125	197
Jefferson Avenue Footbridge Rehabilitation	00-0046	97
Jefferson Avenue and Sunshine Street Intersection Improvements	00-0019	63
Jefferson Avenue Improvements - Sunset to Seminole	00-0020	64
Jones Springs Trunk Sewer North and South	00-0069	125
Jordan Creek North Stormwater Improvements	00-0063	117
Jordan Valley Park (Civic Park) - Boonville Avenue Streetscape	00-0021	65
Jordan Valley Park (Civic Park) - Boonville Avenue Streetscape, Phase T	wo 00-0022	66
Jordan Valley Park (Civic Park) Greenway Development	00-0092	151
Jordan Valley Park (Civic Park) Master Plan - Phase One Development	00-0099	158
Jordan Valley Park (Civic Park) - Recreational Ice Complex	00-0098	157
Kansas Expressway and Battlefield Intersection Improvements	00-0023	67
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	Kirkwood Park to Washita Stormwater Improvements	00-0058	112
	Kirkwood (2400 East) Stormwater Improvements	00-0057	111
	Landfill Compound Area Liner and Leachate Collection System Construction	00-0131	209
*	Landfill Office Complex	00-0132	210
	Landfill Refueling Station Construction	00-0133	211
	LeCompte Sewer Force Main Replacement	00-0070	126
	Little Sac River Greenway Development	00-0093	152
*	Living Memorial Park	00-0100	159
	Lombard at Kansas Avenue Stormwater Improvements	00-0059	113
	Main Library Renovation	00-0121	193
*	Metro/Safety Sign Program	00-0043	91
	Michigan Avenue Stormwater Improvements	00-0060	114
*	Minor Neighborhood Improvements	00-0027	71
	Miscellaneous Landscape, Graphics, Rockwork	00-0112	177
	Mobile Digital Terminals	00-0158	245
	Montclair and Ertis Stormwater Improvements	00-0061	115

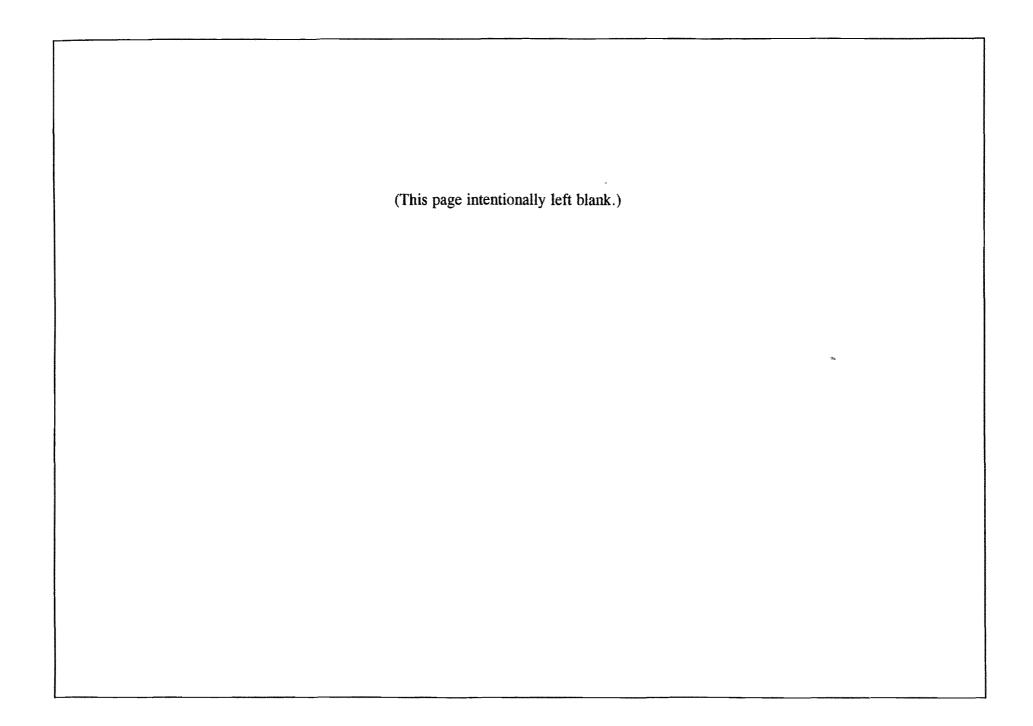
	Project	Project Number	Page Number
	Mulroy Road/I-44 Intersection Sanitary Sewer Service Extension	00-0071	127
*	Multi-Purpose Arena	00-0140	221
	Municipal Facilities Improvements	00-0120	192
*	Nathanael Greene Park Development - Greene County Extension Service Facili	ity 00-0101	160
*	Nathanael Greene Park Expansion/Development	00-0102	161
	Neighborhood Drainage Projects	00-0068	122
	Nichols (3500 Block West) Stormwater Improvements	00-0062	116
	Noble Hill Cell I. Landfill Gas Control System	00-0134	212
	Noble Hill North Slope Leachate Collection Line Construction	00-0135	213
	North Ravine Area Landfill Closure - Phase I	00-0136	214
	North Ravine Area Liner and Leachate Collection System Construction	00-0137	215
	Northwest Wastewater Treatment Plant Expansion	00-0072	128
	Norton between Maranatha and National - Design/R.O.W.	00-0028	72
	Norton between Maranatha Village and Summit	00-0029	73
*	Norton between Summit and National	00-0030	74
	Norton West of National Stormwater Improvements	00-0064	118

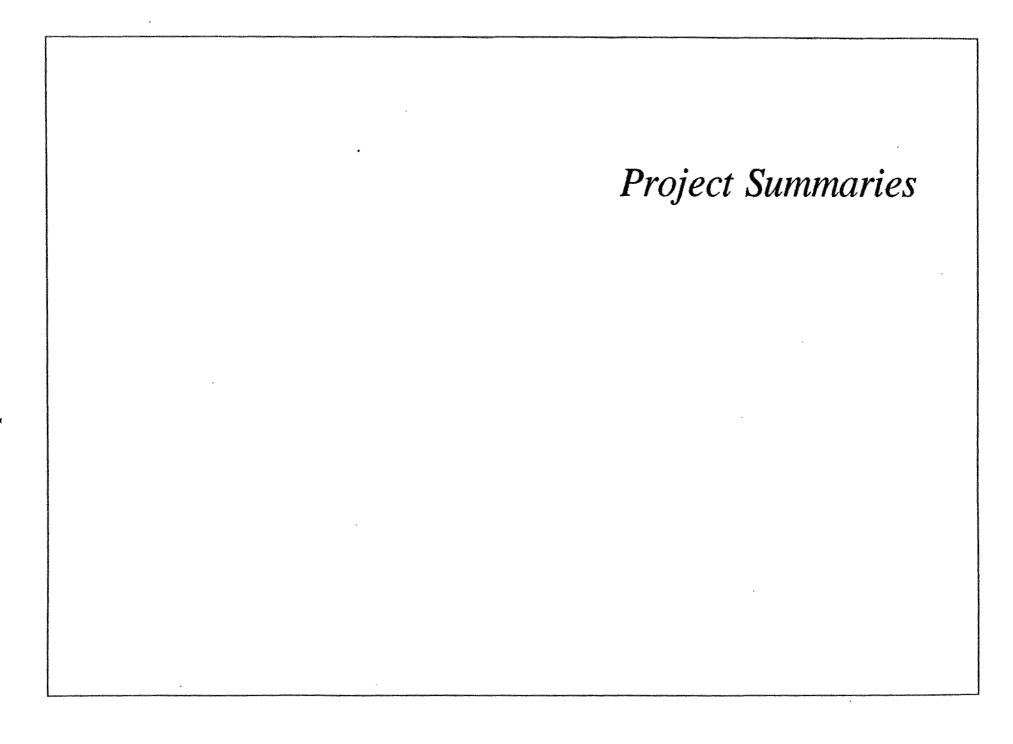
Project	Project Number	Page Number
Otter Exhibit Improvements	00-0113	178
* Park Improvements Program	00-0103	162
* Park Land and School-Park Land Acquisition Program	00-0107	169
* Park Reforestation and Irrigation Program	00-0104	163
Partnership Industrial Center I Development	00-0141	222
* Partnership Industrial Center II Development	00-0142	223
Phosphorus Project at Southwest Plant - Phase II	00-0073	129
Pierson Creek Trunk Sewer Extension - Phase I	00-0074	130
Pierson Creek Trunk Sewer Extension - Phase II	00-0075	131
Police Headquarters Expansion and Remodeling	00-0123	195
Police Precinct - South	00-0124	196
Radio Communications System	00-0159	246
Republic and Fremont Intersection Design & Partial ROW Acquisition	on 00-0031	75
Republic Road Improvements - Kansas Expressway to Scenic	00-0032	76
* Residential Street Annual Stabilization Program	00-0033	77
Rivercut Park	00-0108	170
*Requires voter approval and/or City Council action.		

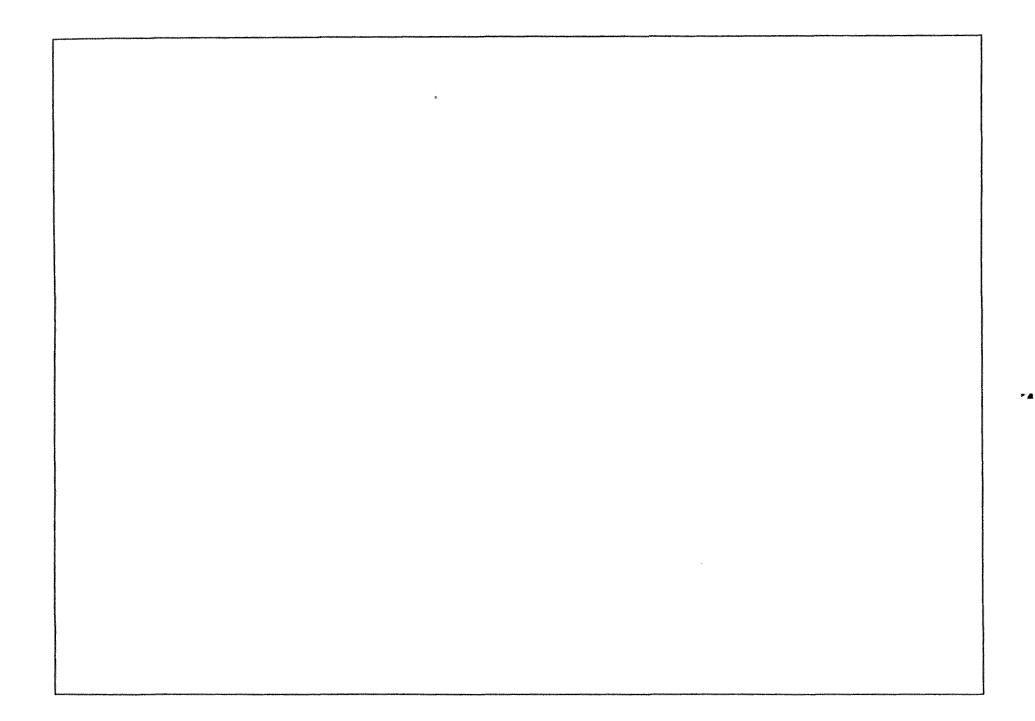
	Project	Project Number	Page Number
*	Road Concept Design Program	00-0034	78
	Sac River Trunk Sewer Branch F	00-0076	132
	Sanitary Sewer District Construction Program - 1989	00-0077	133
	Sanitary Sewer District Construction Program - 1996	00-0078	134
	Sanitary Sewer District Construction Program Projected	00-0079	135
	Scenic Avenue Sewer Force Main Extension	00-0080	136
*	School Sidewalk Program	00-0047	98
	Service Center Complex - Expansion Area Acquisition	00-0122	194
*	Shared Cost/Economic Development/Transportation	00-0035	79
*	Sidewalk Reconstruction & Curb Ramp Annual Program	00-0048	99
	Skate Park Development	00-0109	171
	South Creek Greenway Development - Phase 3	00-0094	153
	South Creek/Wilsons Creek Phase IV Greenway Development	00-0095	154
	Southwest Wastewater Treatment Plant Filter Improvements	00-0081	137
	Spring Branch Trunk Sewer	00-0082	138
	Storm Warning System	00-0160	247

Pro	ject	Project Number	Page Number
* Sto	rmwater Improvements - Miscellaneous and Small Projects	00-0065	119
Sun	burst Trunk Sewer Extension	00-0083	139
Sun	shine Street and U.S. Highway 65 Interchange Improvements	00-0037	81
Tra	ffic Monitoring Camera System Upgrades and Expansion	00-0044	92
* Tra	ffic Signal Annual Program	00-0045	93
Tra	fficway (East) Storm Sewers - Chestnut to Glenstone	00-0066	120
Wa	Inut Lawn Improvements Partial R.O.W. Acquisition & Widening	00-0038	82
* Wa	Inut Lawn R.O.W. Acquisition/Construction - Main to Kansas Expressway	00-0039	83
Wa	shington Park Improvement - Phase II	00-0105	164
Wa	stewater Treatment Plant Expansion	00-0084	140
Wa	stewater Treatment Plant Phases I & II Biosolids ImprvmtsSW & NW	00-0085	141
We	st By-Pass Extension from Sunshine to James River Freeway	00-0042	88
We	st By-Pass Improvements between Kearney and Chestnut Expressway	00-0040	84
Wo	If Breeding Facility	00-0114	179
You	angs/Lilly Park Development	00-0106	165
Zoo	Entry Plaza, Gift Shop, and Concessions Construction	00-0115	180

Project	Project Number	Page Number
Zoo Improvements - Disability Access Modifications	00-0116	181
*Requires voter approval and/or City Council action.		

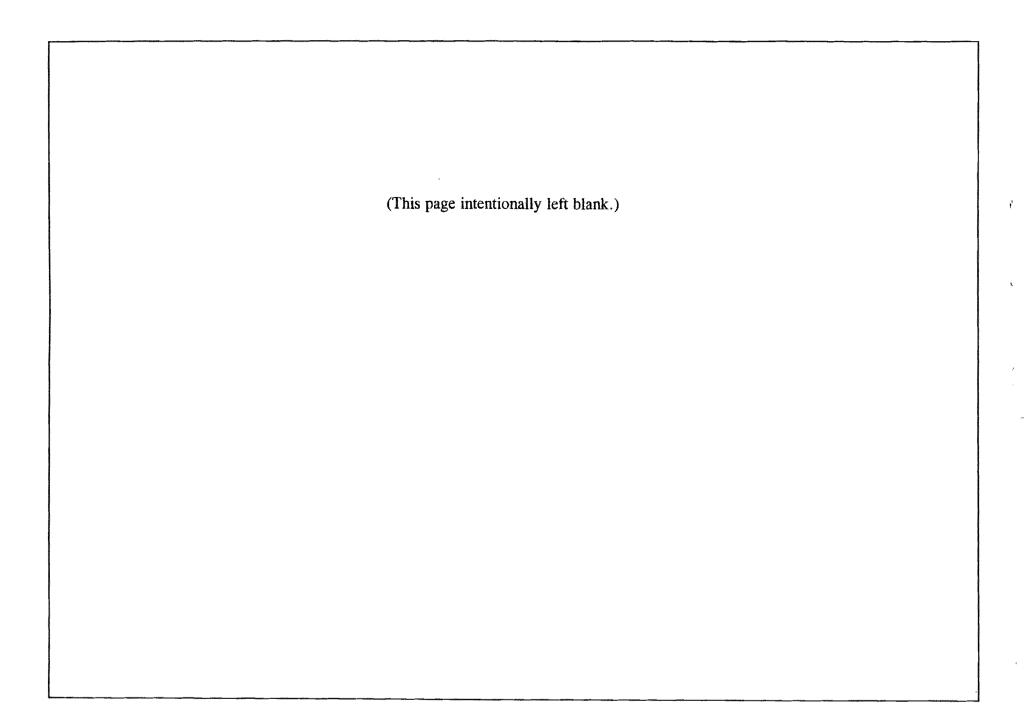


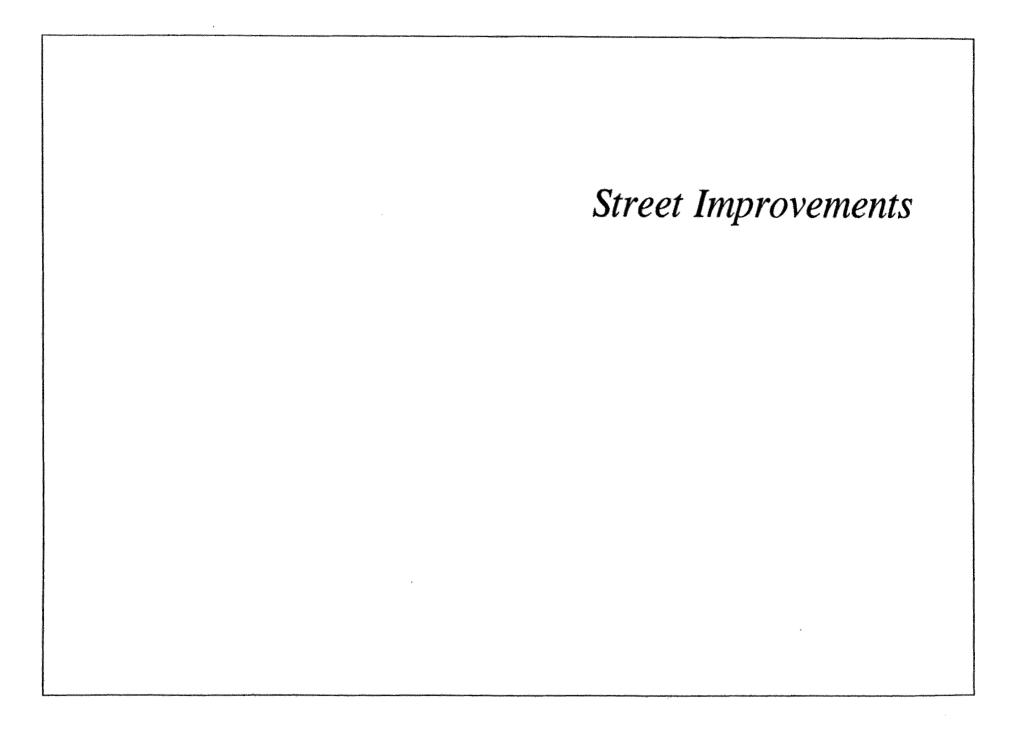


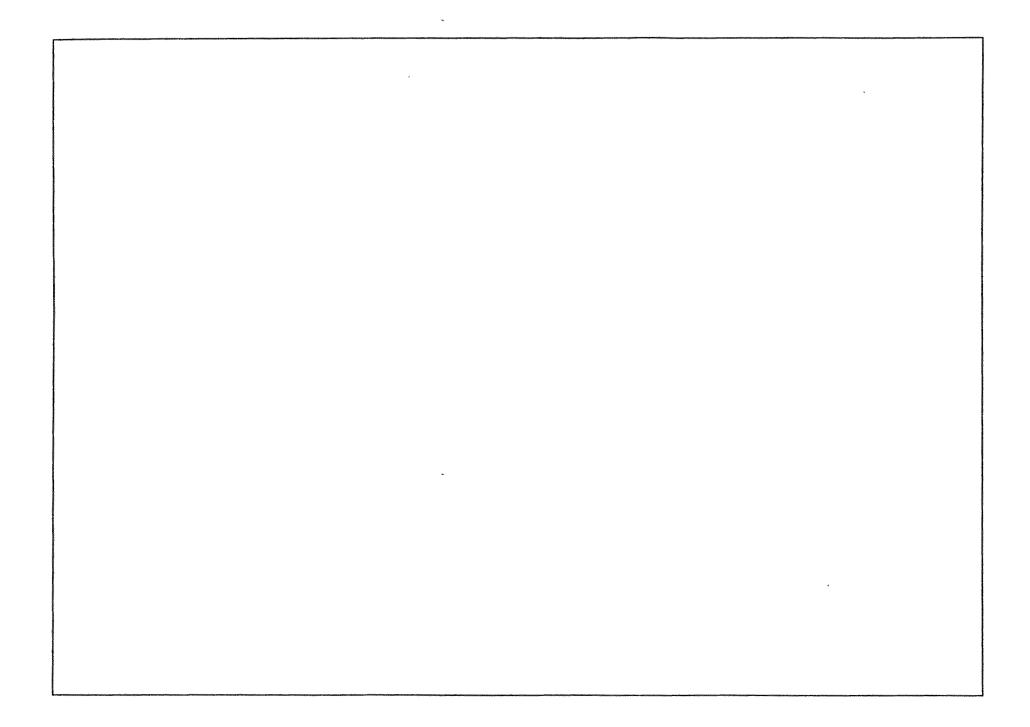


# Project Summary Forms

This section provides detailed information on the projects included in the *Capital Improvements Program 2000 through 2005* The project summaries are listed by project type (street improvements, sanitary sewers, etc.).







Project Number	r: 00-0001		PRO.	JECT SUMM	ARY					-
Project Title:	Access Manager	nent				D	epartment: P	ublic Works		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Traffic Enhancement	\$500,000	\$0 None	\$500,000	\$0	\$0	\$250,000	\$250,000	\$0	\$0	\$0
Funding re	Funding Source: equires City Councirom the Missouri D	il and voter approval of Department of Transport	a future transport ation for improve	tation sales ta ments on stat	x, and projecte routes.	:t	11. Expendi Planning Enginee	g, Design,	1	\$75,000
7. Project Des Closing of and bus tu	-	dation of driveways, rem	oval of unwarran	ted signals, m	edian modifi	cations,	Land Pu			\$212,500 \$212,500
							Equipme	Pnt		\$0
8. Project Jus	stification:						Other			\$0
Reduce po	-	ement conflicts and pote	ential bus stops on	major arteri	als to smooth	traffic	TOTAL:			\$500,000
							Notes:			
	Budget Impact mpact on operating	budget.					12. Project L	ocation:	100000-14-101-10-10-10-10-10-10-10-10-10-10-10-10	
							• -	ocations to be	identified in	the .
10. Comment *Timing o agreement		ject to City Council and	voter approval of	funding, and	a city/state i	nterlocal				

Project Number:	00-0002		PRO.	JECT SUMM	ARY			1		
Project Title:	Center City Par	king and Streetscape En	hancement			L	epartment: P	ublic Works		
(1)	(2)	(3)	(4)		1	(5) Estimate	ed Total Capita	l Costs	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Parking/Streets	\$600,000	\$300,000 CDBG/Cent. City	\$300,000	\$0	\$0	\$200,000	\$200,000	\$200,000	\$0	\$0
\$300,000 - C	2001-2004 1/4 cent	capital improvements sa oment Block Grant - Cer oject.					11. Expendii Planning Enginee	z, Design,	•	\$90,000
area, Boonvil	erty and constuct p le Avenue, and Cor	parking and street impro nmercial Street. Addition and elimination of draina	onal activities incl				Land Pu Construc			\$255,000 \$255,000
	-						Equipme	ent		\$0
provide for n	will address current ew and maintain ex	t and emerging needs of cisting infrastructure im					Other TOTAL:			\$0 \$600,000
the driving a	nd walking public.						Notes:			
9. Operating But No estimates	dget Impact on operating budg	et are available.					12. Project L Center C Avenue, a	ocation: ity area (Dow	ntown, Boon ial Street)	wille
		apital improvements sale ant capital improvements				voter				

Project Number	r: 00-0003	Security Addition 1. Company of the	PRO	JECT SUMN	IARY	3.000				
Project Title:	Central Street B	Bridge Replacement				D	epartment: P	ublic Works		
(1) Project	(2) Total	(3) Outside	(4) City			(5) Estimate	ed Total Capita	l Costs		gy y y glaggy y y gy go banna hanna
<i>Туре</i>	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Bridge Replacement	\$350,000	\$280,000 Federal Grant	\$70,000	\$350,000	\$0	\$0	\$0	\$0	\$0	\$0
•	Funding Source: 1989-92 1/4 capital i	improvements sales tax;	\$280,000 - federa	ıl funds (Fede	eral Bridge fu	nds).	11. Expendi Planning Enginee	g, Design,		\$50,000
7. Project Des Replace th	•	l Street just west of She	rman.				Land Pu			\$10,000
				,			Construc Equipme			\$290,000 \$0
0 Dec 2 4 Fee	natelli i i al i i i i						Other			\$0
8. Project Just The existing be consider	ng bridge has a suff	iciency rating of 15.4. It.	Bridges with less the	han a sufficie ts failure wou	ncy rating of	50 should	TOTAL:			\$350,000
to close Co	entral Street creatin	ng a major access proble	m for the center of	city area.		<b>223321</b> y	Notes:			
	Budget Impact nual maintenance c	cost).					12. Project L East Cen Avenue.	ocation: tral Street, w	est of North	Sherman
10. Comment There wer 1997-2002	e no project expend	ditures through 1999. T 199-2004 Capital Impro	his project was in vements Programs	cluded in the s.	1995-2000, 1	996-2001,				

Project Number:	00-0004		PRO	JECT SUMM	ARY	***************************************	All principal and the second s		***************************************	
Project Title:	Cherokee Street	and Campbell Avenue	Intersection Imp	ovements		1	Department: P	ublic Works		
(1) Project	(2) Total	(3) Outside	(4) City		2000 <u></u>	(5) Estimate	ed Total Capita	l Costs		
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Intersection Improvement	\$2,000,000	\$2,000,000 Grant/Developer	\$0	\$0	\$0	\$1,000,000	\$1,000,000	\$0	\$0	\$0
6. Proposed Fun \$1,600,000 -	_	tation Grant from STP l	Funds; \$400,000 -	Developer Ag	greement.		11. Expendi Planning Engineer	g, Design,		\$250,000
7. Project Descri Realign the e and signal pr	xisting Cherokee St	treet and Campbell Ave	nue intersection t	o provide for i	better traffic	movement	Land Pu Construc		S	\$350,000 \$1,000,000
							Equipme	ent		\$250,000
8. Project Justifi	ication:						Other			\$150,000
Developer ag		nat the existing Cheroke nal progression.	e and Campbell i	ntersection be	realigned to	allow	TOTAL:		;	\$2,000,000
							Notes:			
9. Operating But No change in	dget Impact operating budget.						12. Project L Intersecti Campbel	on of Cherok	ee Street and	i
1997-2002 Ui	is subject to City Confunded Needs List Provements Program	ouncil approval and gra , the 2002 Transportatio s.	nt availability. T n Improvement F	his project wa Plan, and the 1	s included in 998-2003 an	the d 1999-2004				

Project Numbe	r: 00-0005		PRO	DJECT SUMN	<i>ARY</i>					
Project Title:	Chestnut Expres	sway Widening between	Lullwood and C	College		D	epartment: F	ublic Works		
(1)	(2)	(3)	(4)		,	(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Street Widening	\$3,023,000	\$3,023,000 MoDOT*	\$0	\$1,288,000	\$1,735,000	\$0	\$0	\$0	\$0	S
•	Funding Source: Department of Tran	sportation through the	1997-2001 1/8 cer	nt transportat	ion sales tax.		11. Expendi Planning Enginee	g, Design,	nauwe- , un , y and	\$250,000
	-	between Lullwood and ( nwater control.	College Street to t	five lanes, mo	dify traffic sig	gnals at	Land Pu Construc		•	\$38,000 \$2,735,000
							Equipme	ent		\$0
8. Project Ju	erification						Other			\$0
Chestnut	Expressway is a nar	row five-lane facility ca reased lane widths, acce					TOTAL:			\$3,023,000
of traffic		provement will increase					Notes:			
,		et. Maintenance will be	provided by the	Missouri Dep	partment of		12. Project L	ocation: Expressway	hetween Lul	lwood and
tax election The first	expenditures are estion in November of 1 phase, completed in This project was inc	imated at \$62,000 throu 996. The proceeds will p October 1996 at a cost of cluded in the 1997-2002,	oay the interest of \$390,500, was a	n bonds issue a joint projec	d to fund the tbetween Mo	project. DOT and	College S		cerroen Sur	

Project Number:	00-0006		PRO	JECT SUMM	ARY					
Project Title:	Fremont Avenue	e and Republic Road Into	ersection Improve	ements		1	epartment: F	Public Works		
(1)	(2)	(3)	(4)		, , , , , , , , , , , , , , , , , , ,	(5) Estimate	ed Total Capita	ıl Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Intersection Improvement	\$2,500,000	S0 None	\$2,500,000	\$0	\$0	\$500,000	\$2,000,000	\$0	\$0	\$0
6. Proposed Fun *\$2,500,000	-	it capital improvements	sales tax, requires	s City Counci	l and voter a	pproval.	11. Expendi Planning Enginee	g, Design,		\$250,000
	he Fremont and Re	public Road intersection		ht turn lanes,	curb and gu	tter,	Land Pu			\$350,000
sidewalks, un	derground storm se	ewers, and street lighting	·				Construc	ction	\$	61,650,000
							Equipme	ent		\$150,000
8. Project Justifi	cation:						Other			\$100,000
day resulting	in delays in excess	l intersection currently h of three signal cycles.  Th	ie improvements	of approxim	ately 30,000 v se traffic-cari	vehicles per rying	TOTAL:		:	\$2,500,000
capacity of th	e intersection while	providing a safer inters	ection.				Notes:			
9. Operating But	dget Impact of operating budget	impost								bory for Millson
No estimate	or operating budget	impact.					12. Project L Fremont intersecti	ocation: Avenue and F on: 4200 Bloo	Republic Roz ck of South 1	nd Fremont
	ntinuation 1/4 cent : 4 cent capital impro	sales tax project and req vements sales tax.	uires City Counci	il and voter a	pproval of th	e				
		,								

Project Number	r: 00-0007		PRO	JECT SUM	MARY	,		-		
Project Title:	Fremont Avenu	e Widening - Sunset to S	Seminole			D	epartment: P	ublic Works		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Street Widening	\$1,500,000	\$1,200,000 STP Hghwy Funds	\$300,000	\$25,000	\$1,475,000	\$0	\$0	\$0	\$0	\$0
	Funding Source: 1998-2001 1/4 cent oriated).	capital improvements s	ales tax; \$1,200,00	00 - STP Hig	hway Funds		11. Expendit	, Design,		\$50,000
7. Project Des Reconstru gutter stre	ct Fremont Avenue	from Seminole Street to	Sunset Street to	a three lane	collector curb	and	Land Pu		S	\$25,000 \$1,300,000
							Equipme	ent		\$0
8. Project Jus	stification:						Other			\$125,000
	•	rrently a narrow two lan	e ribbon asphalt s	street with o	pen roadside o	Irainage	TOTAL:		:	\$1,500,000
							Notes:			
	Budget Impact te of operating bud	get impact.					12. Project L	ocation:		
10. Comment	<b>'s:</b>						2500 Sou	th Fremont A	venue.	
There wer	e no project expend	litures through 1999. T bined with the Fremont/	his project was ind Sunset Intersectio	cluded in the on Project.	: 1999-2004 C	apital				

Project Number:	00-0008		PRO	JECT SUMM	ARY					
Project Title:	Fremont Improv	vements at Disney School	- Design, ROW	Acquisition &	Construction	n I	Department: P	ublic Works		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Street Widening	\$775,000	S0 None	\$775,000	\$775,000	\$0	\$0	\$0	\$0	\$0	\$0
7. Project Descri	/4 cent capital impr iption: ive lane roadway se	covements sales tax.  ection with a two-way cer front of Disney School.	iter left turn lane	on Fremont	from the brid	ge at James	11. Expendit Planning Engineer  Land Pu  Construct  Equipme	r, Design, ring rchase		\$100,000 \$25,000 \$400,000 \$250,000
8. <i>Project Justifi</i> Fremont Ave delays.		wo lane street in front of	Disney School ar	nd bus moven	ients cause tra	affic	Other TOTAL: Notes:			\$0 \$775,000
9. Operating But No change in	dget Impact operating budget.						12. Project L Fremont	ocation: Avenue and I	Disney School	ol.
10. Comments: There were n List and the	o project expenditu 1998-2003 and 1999	res through 1999. This p-2004 Capital Improvem	project was incluents Programs.	ded in the 199	97-2002 Unfui	nded Needs				

Project Number	r: 00-0009		PRC	DJECT SUMMA	ARY								
Project Title:	Fremont/Sunset	Intersection Improveme	nts			D	epartment: Pt	ublic Works					
(1)	(2)	(3)	(4)			(5) Estimate	ted Total Capital Costs						
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond			
Intersection Improvement	\$1,400,000	S0 None	\$1,400,000	\$1,400,000	\$0	\$0	\$0	\$0	\$0	\$(			
	Funding Source: - 1998-2001 1/4 cer	nt capital improvements	sales tax and 199	99 Stormwater	Bond funds.		11. Expenditi Planning Engineer	, Design, ing		\$0			
		to the Fremont/Sunset in nts.	tersection with s	ignal modificat	tions. The pr	roject	Land Pur  Construct  Equipmen	tion	S	\$0 51,400,000 \$0			
8. <i>Project Jus</i> Current in	•	encing traffic delays due	to lack of turn l	anes.			Other  TOTAL:  Notes:	u	:	\$0 \$1,400,000			
	Budget Impact in operating budge	et.					12. Project Lo	ocation: on of Fremon	t Avenue an	d Sunset			
10. Comment Project ex Unfunded	penditures are estin	nated at \$300,000 throug 1998-2003 and 1999-200	h 1999. This pro 4 Capital Impro	oject was incluvements Progr	ded in the 19 ams.	97-2002							

Project Number:	00-0010		PRO	IECT SUMM.	4RY				— phinimus spilite a magaille add deille ann a ta	100000000000000000000000000000000000000
Project Title:	Glenstone and C	Chestnut Expressway Inte	rsection Improve	ements		1	epartment: P	ublic Works		
(1) Project	(2) Total	(3) Outside Financial Match	(4) City		Andrew Control of the	(5) Estimate	ed Total Capita	l Costs		
Туре	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Intersection Improvement	\$2,500,000	\$1,250,000 MoDOT	\$1,250,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*
	quires City Council	and voter approval of a ssouri Department of Tra		tion sales tax	and funding	and	11. Expendit	, Design,		\$375,000
7. Project Descr. Construct du Expressway i	al left turn lanes an	nd free right turn lanes or roject includes reconstruc	approaches to the	he Glenstone : and traffic sig	and Chestnut nals.	:	Land Pui Construc		S	\$250,000 \$1,875,000
	·			_			Equipme	nt		\$0
intersection r traffic-carryi	tion has one of the l esulting in congesti	nighest vehicle per day co ion, accidents, and long d ntersection while improv	elays. This impro	ovement will i	ncrease the	•	Other TOTAL: Notes:	•	:	\$0 \$2,500,000
9. Operating Bu No operating		aDOT jurisdiction.						ocation: on of North G tnut Express		enue and
10. Comments: *Timing of the agreement ar	nis project is subjec nd grant funding ap	t to City Council and vot proval.	er approval of fu	nding and a c	ity/state inter	local				

Project Number	r: 00-0011		PRO	JECT SUMM	ARY					
Project Title:	Glenstone and D	Division Intersection Imp	rovements			D	epartment: P	ublic Works		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Intersection Improvement	\$2,600,000	\$1,300,000 MoDOT	\$1,300,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A
Funding r		il and voter approval of a lissouri Department of T		tation sales ta	x and funding	g and	11. Expendi	g, Design,		\$390,000
	dual left turn lanes	and free right turn lane e project includes recons				lenstone	Land Pu		,	\$250,000 \$1,960,000
	on meersection. The	e project meddes recons	ri action of medic	and crains	. signuis.		Equipme		·	\$0
8. Project Jus	stification ·						Other			\$0
This inter-	section has one of th	ie highest vehicle per day ongestion, accidents, and					TOTAL:			\$2,600,000
traffic-car	rying capacity of th	e intersection while imp	roving safety for	the driving p	ublic and prov	vide for	Notes:			
• •	Budget Impact ing budget impact.	MoDOT jurisdiction.						ocation: ion of North ( sion Street.	Glenstone Av	enue and
agreemen	f this project is subj	ject to City Council and approval. Over \$500 m and included in the Unfu	illion of priority t	ransportatio	a city/state in n improvemen	terlocal It				

Project Number:	00-0012		PRO	JECT SUMM	ARY							
Project Title:	Glenstone and K	Kearney Intersection Imp	provements			I	Department: P	ublic Works				
(1)	(2)	(3) Outside	(4)	, <u>, , , , , , , , , , , , , , , , , , </u>		(5) Estimated Total Capital Costs						
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond		
Intersection Improvement	\$2,500,000	\$1,250,000 MoDOT	\$1,250,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*		
6. Proposed Fun Funding red schedule ap	uires City Council	and voter approval of a ssouri Department of Tr	future transporta ansportation.	ation sales tax	and funding	and	11. Expendii Planning Engineer	g, Design,		\$375,000		
	al left turn lanes an	d free right turn lanes of es reconstruction of med			and Kearney		Land Pu		5	\$250,000 \$1,875,000		
							Equipme	ent		\$0		
8. Project Justifi	ication:						Other			\$0		
This intersection r	tion has one of the lessulting in congesti	nighest vehicle per day co on, accidents, and long d	lelays. This impr	ovement will	increase the		TOTAL:		;	\$2,500,000		
traffic-carryi traffic growtl	ng capacity of the i	ntersection while improv	ing safety for the	driving publ	ic and provid	e for future	Notes:					
9. Operating Bu		oDOT jurisdiction.						· · · · · · · · · · · · · · · · · · ·				
No operanna	, budger impact. Wi	obor jurisdiction.						ocation: ion of North C rney Street.	Glenstone Av	enue and		
10. Comments:  *Timing of the agreement and	nis project is subjec ad grant funding ap	t to City Council and vot proval.	er approval of fu	nding and a c	city/state inter	local						

#### PROJECT SUMMARY

Project Number:

00-0013

Project Title:	Glenstone and	Meadowmere	Intersection	Improvements
i rojeci rine.	Ofcustome and	I TEMOO WINCE	III CO SCCION	improvements.

Department: Public Works

(1) Project	(2) Total	r inancial Maich	(4) City			(5) Estimate	d Total Capita	l Costs		
Туре	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Intersection Improvement	\$750,000	\$750,000 MoDot/EcoDev	\$0	\$750,000	\$0	\$0	\$0	\$0	\$0	\$0

#### 6. Proposed Funding Source:

\*\$750,000 - Missouri Department of Transportation/Economic Development, requires approval of MoDot/Department of Economic Development

#### 7. Project Description:

Widen the intersection of Glenstone at Meadowmere by increasing the right-of-way and street pavement width along Meadowmere for approximately 250 feet to the east of Glenstone to accommodate a wider turning radius at the intersection. Acquire necessary right-of-way.

# 8. Project Justification:

The proposed improvements will facilitate traffic flow and increase vehicular safety at the intersection while providing for additional economic development activities within the area. The intersection of Glenstone and Meadowmere is the primary entrance into the Kraft Foods manufacturing facility. The intersection is not adequate for transport trucks because of the narrow turning radius resulting in blocked traffic lanes and accidents. A major warehouse expansion that will increase the level of truck traffic at this intersection is underway.

# 9. Operating Budget Impact

Minimal impact on operating budget.

#### 10. Comments:

\*Timing and funding of this project is subject to City Council and MoDot/DED approval.

# 11. Expenditure Type:

Planning, Design,	
Engineering	

\$112,500

\$100,000

\$0

# Land Purchase

Construction \$287,500

# Equipment

Other \$250,000

#### TOTAL:

\$750,000

#### Notes:

This project will include approximate \$250,000 of required utility relocation activities.

### 12. Project Location:

Intersection of Glenstone and Meadowmere

Project Number:	00-0014		PRO	JECT SUMM	ARY					
Project Title:	Glenstone and S	unshine Intersection Im	provements			I	Pepartment: P	ublic Works		
(1)	(2)	(3) Outside	(4)		· · · · · · · · · · · · · · · · · · ·	(5) Estimate	d Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Intersection Improvement	\$3,600,000	\$1,800,000 MoDOT	\$1,800,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*
	uires City Council	and voter approval of a ssouri Department of Ti		ation sales tax	and funding	and	11. Expendit Planning Engineer	, Design,		\$570,000
	al left turn lanes an	d free right turn lanes o			and Sunshine	:	Land Pu	rchase		\$250,000
intersection.	The project include	es reconstruction of med	ians and traffic s	ignals.			Construc	tion	9	52,780,000
							Equipme	int		\$0
8. Project Justifi	cation:						Other			\$0
This intersect intersection r	ion has one of the h esulting in congesti	nighest vehicle per day c on, accidents, and long (	lelays. This impr	ovement will	increase the	•	TOTAL:		i	\$3,600,000
	ng capacity of the in in this corridor.	ntersection while impro	ving safety for the	driving publ	ic and provid	e for future	Notes:			
9. Operating Bud	-	oDOT jurisdiction.								Mary Mary Mary Mary Mary Mary Mary Mary
1		•						ocation: on of South G thine Street.	lenstone Av	enue and
	is project is subject d grant funding ap	t to City Council and vo proval.	ter approval of fu	ending and a c	city/state inter	tocal				

Project Numbe	r: 00-0015		PRO.	IECT SUMM	ARY								
Project Title:	Grand Street W	idening from East of For	t to Grant			D	epartment: F	ublic Works					
(1)	(2)	(3) Outside	(4)			(5) Estimated Total Capital Costs							
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond			
Street Widening	\$1,500,000	\$0 None	\$1,500,000	\$0	\$0	\$1,500,000	\$0	\$0	\$0	\$0			
-		ent capital improvement	s sales tax subject	to City Cour	icil and vote	ř	11. Expendi Planning Enginee	g, Design,	<u> </u>	\$0			
7. Project De Widen W configura	est Grand Street fro	m a point east of Fort Av	venue to Grant A ntrol, sidewalks, a	venue from tl and street ligl	ne current hting as nece	ssary.	Land Pu		•	\$0 \$1,500,000			
8			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			•	Equipme	ent		\$0			
8. Project Ju	stification:						Other			\$0			
West Gra volume/ca	nd Street is designat apacity ratio of 0.95	ted a primary arterial bu between Kansas Express	way and Fort Av	enue. Upgrad	ding Grand S	Street will	TOTAL:		;	\$1,500,000			
		apacity and make a safer lening activities along G			king public.	This	Notes:						
	Budget Impact	nost)						alle Manager and a second seco					
\$30,000 (a	amuai maintenante	cost).						ocation: and Street fro nd Grant Ave		st of Fort			
voter app Major Th	Continuation 1/4 ce roval of the 2001-20 oroughfare Plan and	ent capital improvements 104 1/4 cent capital impro d was included in the 199 ams as a continuation of	ovements sales tax 96-2001, 1997-200	k. This project 2, 1998-2003	et was propo , and 1999-20	sed in the							

Project Number:	00-0016	era againe	PRO.	IECT SUMM	ARY	AND THE RESIDENCE OF THE PARTY		The second secon	AMERY, MERCELLE MARKET MERCELLE AND AND AND ADDRESS OF THE AMERICAN ADDRESS OF THE AMERICA				
Project Title:	Grant Avenue D	esign between Norton to	North City Limit	ts		L	epartment: F	ublic Works					
(1) Project	(2) Total	(3) Outside	(4) City					d Total Capital Costs					
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond			
Street Widening	\$100,000	\$0 None	\$100,000	\$40,000	\$60,000	\$0	\$0	\$0	\$0	\$0			
6. Proposed Fun 1998-2001 1	_	rovements sales tax.	•		-		11. Expendi Planning Enginee	z, Design,		\$100,000			
	-	on Road to North City I nd street lights.	imits as a 44 foot	wide street w	ith center tu	rn lane,	Land Pu Construc			\$0 \$0			
							Equipme	ent		\$0			
8. Project Justifi							Other			\$0			
Grant Avenu	e is currently a nar	row two lane street servi	ing Hillcrest High	School.			TOTAL: Notes:			\$100,000			
9. Operating Bud No change in	dget Impact operating budget.						12. Project L	ocation:	Norton Ros	.d and			
10. Comments: There were n List and the 1	o project expenditu 998-2003 and 1999	res through 1999. This -2004 Capital Improven	project was includ ients Programs,	led in the 199	7-2002 Unfui	nded Needs	North Cit		A TOLOGIA LAUG	and and			

Project Numbe	r: 00-0017		PRO.	JECT SUMM	ARY							
Project Title:	Grant Avenue W	Videning - Norton Road t	to North City Lim	nits		D	epartment: P	ublic Works				
(1)	(2)	(3)	(4)			(5) Estimate	ted Total Capital Costs					
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond		
Street Widening	\$1,200,000	\$0 None	\$1,200,000	\$0	\$0	\$600,000	\$600,000	\$0	\$0	\$0		
_	Funding Source: 00 - 2001-2004 1/4 ce	ent capital improvements	sales tax, requir	es City Counc	il and voter		11. Expendi Planning Enginee	g, Design,		\$180,000		
7. Project De Widen Gr	ant Avenue from No	orton Road north to the o	city limits bounda	ry. Grant is	classified as a	a	Land Pu			\$250,000		
secondary gutter, un	arterial street and v derground storm se	will be widened from the wer, sidewalks, and stree	current configur t lighting.	ation to three	lanes with c	urb and	Construc Equipme			\$770,000 \$0		
8. Project Ju:	stification:						Other			\$0		
Grant Av	enue will increase its	o lane ribbon asphalt stro s traffic-carrying capacit continues the street impr	y while providing	ga safer stree	t for the driv	ding ing and	TOTAL:			\$1,200,000		
		•		J			Notes:					
,	Budget Impact te of operating budg	get impact.					12. Project L	ocation:	-	Marie Control of the		
							Norton R	ck of North G load north to High School).				
2001-2004	Continuation 1/4 ce 1 1/4 cent capital imp	nt sales tax project and r provements sales tax. Th pital Improvements Prog	e design phase of									

Project Number:	00-0018		PRO.	JECT SUMM	ARY					
Project Title:		sportation System				1	)epartment: P	ublic Works		
(t)	(2)	(3) Outside	(4)	ted Total Capital Costs						
Project Type	Total Project Cost	Financial Match (Source)	City Share	2003	2004	2005	Beyond			
Transportation Improvement	\$3,000,000	\$2,500,000 MoDOT Grant	\$500,000	\$0	\$0	\$1,500,000	\$1,500,000	\$0	\$0	\$0
	quires City Council	and voter approval of a ransportation, and feder			, project app	roval from	11. Expendit Planning Engineer	, Design,		\$0
The system w	mplement an integrivill coordinate motouse of technologies v	ated transportation serv orist information and cou which include camera tr	mmunication enha	ncements to	maximize tra	ffic capacity	Land Pu Construc	· · · · · · · •		\$0 \$0
advisory rad	io, public kiosks, an	id internet web pages.					Equipme	nt		\$0
8. Project Justif			1 ( 5 ( )	6.			Other			\$3,000,000
the existing r	oadway system. Th	oping to integrate traffic his could include detections se, management of trans	n/management of	incidents, m	onitoring tra	ffic flow,	TOTAL:		;	\$3,000,000
to enhance tr	ip planning. This p	project will improve vehi th the public and stakeh	icular safety while				Notes:			
9. Operating Bu No estimate	•	t impact. Operation sha	red with MoDOT.				12. Project L	ocation:	aluda etraat	
							intersecti	ocations to income and the Tent Center.		on
10. Comments:  *Timing of the agreement and	his project is subjec nd grant funding ap	et to City Council and vo oproval.	ter approval of fu	nding, a city/:	state interloc	al				

Project Number	r: 00-0019		PRO.	JECT SUMM	ARY					
Project Title:	Jefferson Avenu	e and Sunshine Street In	itersection Impro	vements		D	epartment: P	ublic Works		
<i>(1)</i>	(2)	(3)	(5) Estimate	nted Total Capital Costs						
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Intersection Improvement	\$400,000	\$0 None	\$400,000	\$0	\$100,000	\$300,000	\$0	\$0	\$0	\$0
-	Funding Source: - 2001-2004 1/4 cen	t capital improvements	sales tax subject t	o City Counc	il and voter a	pproval.	11. Expendit	g, Design,	<b>_</b>	\$44,000
left and ris	ferson Avenue both ght turning lanes. F n. Construct storm	north and south of the i Reduce the existing offset water control, sidewalks	t of Jefferson at S	unshine by re	elingment of t	he	Land Pu	ction		\$0 \$356,000
8. <i>Project Jus</i> This proje improvem	stification: act is a series of imple ents are completed,	rovements being made to Jefferson Avenue will e vill provide for a collecto	xtend from Comn	iercial Street	on the north		Equipme Other TOTAL: Notes:			\$0 \$0 \$400,000
	Budget Impact in operating budge	et.					12. Project L The inter Sunshine	section of Jef	ferson Avenu	ue and
		ct and requires City Cou x.	ncil and voter ap	proval of the	2001-2004 1/	4 cent				

Street Widening/New Street  6. Proposed Funding Source: 1998-2001 - 1/4 cent capital improvements sales tax.  7. Project Description: Complete construction of a 28 foot curb and gutter street along the Jefferson Avenue right-of-way. Install a traffic signal at the intersection of Jefferson and Sunset.  8. Project Justification: Jefferson between Crestview and Silsby is a platted street that has not been constructed. When constructed it will provide an alternative route to Campbell.  9. Operating Budget Impact No change in operating budget.  11. Expenditure Type: Planning, Design, Engineering  Construction \$265,0  Equipment  Other  TOTAL: \$265,0  Notes: The Unfunded Needs List includes a comprehensive improvement project for the Jefferson Avenue Area Corridor.  12. Project Location: Jefferson Avenue Area Corridor.  Jefferson Avenue Area Corridor.  Jefferson Avenue Area Corridor.  Jefferson Avenue Area Corridor.  12. Project Location: Jefferson Avenue Area Corridor.  Jefferson Avenue Area Corridor.	Project Number:	00-0020		PRO.	JECT SUMM.	ARY					
Project Type   Total Project Cost   Gutside Financial Match (Source)   Share   2000   2001   2002   2003   2004   2005   Report Street   \$265,000   \$0   \$0   \$0   \$0   \$0   \$0   \$0	Project Title:	ect Title: Jefferson Avenue Improvements - Sunset to Seminole									
Type Project Cost Financial Match (Source) Share 2000 2001 2002 2003 2004 2005 Beyon Street Widening/New Street Widening/New Street Widening/New Street 1998-2001 - 1/4 cent capital improvements sales tax.  5. Project Description: Complete construction of a 28 foot curb and gutter street along the Jefferson Avenue right-of-way. Install a traffic signal at the intersection of Jefferson and Sunset.  7. Project Description: Complete construction of a 28 foot curb and gutter street along the Jefferson Avenue right-of-way. Install a traffic signal at the intersection of Jefferson and Sunset.  8. Project Justification: Jefferson between Crestview and Silsby is a platted street that has not been constructed. When constructed it will provide an alternative route to Campbell.  No change in operating Budget Impact No change in operating budget.  12. Project Location: Jefferson Avenue between Crestview Street and Silsby Street and Jefferson Avenue between Crestview Street and Silsby Street and Jefferson Avenue between Crestview Street and Silsby Street and Jefferson Avenue between Sunset Street to just north of the	(1)	(2)	' '	(4)			(5) Estimate	ed Total Capita	ıl Costs		
Widening/New Street  6. Proposed Funding Source: 1998-2001 - 1/4 cent capital improvements sales tax.  7. Project Description: Complete construction of a 28 foot curb and gutter street along the Jefferson Avenue right-of-way. Install a traffic signal at the intersection of Jefferson and Sunset.  8. Project Justification: Jefferson between Crestview and Silsby is a platted street that has not been constructed. When constructed it will provide an alternative route to Campbell.  9. Operating Budget Impact No change in operating budget.  11. Expenditure Type: Planning, Design, Engineering  Construction \$265,0  Equipment  Other  TOTAL: \$265,0  Notes: The Unfunded Needs List includes a comprehensive improvement project for deferson Avenue Area Corridor.  12. Project Location: Jefferson Avenue between Crestview Street and Silsby Street and Jefferson Avenue between Sunset Street to just north of the	- 1		Financial Match	* 1	2000	2001	2002	2003	2004	2005	Beyond
1998-2001 - 1/4 cent capital improvements sales tax.  Planning, Design, Engineering  Land Purchase  Complete construction of a 28 foot curb and gutter street along the Jefferson Avenue right-of-way. Install a traffic signal at the intersection of Jefferson and Sunset.  Planning, Design, Engineering  Land Purchase  Construction \$265,0  Equipment  Other  707AL: \$265,0  Notes:  The Unfunded Needs List includes a comprehensive improvement project for Jefferson Avenue Area Corridor.  12. Project Location:  Jefferson Avenue between Crestview Street and Silsby Street and Jefferson Avenue between Sunset Street to just north of the	Widening/New	\$265,000	· 1	\$265,000	\$265,000	\$0	\$0	\$0	\$0	\$0	\$(
Complete construction of a 28 foot curb and gutter street along the Jefferson Avenue right-of-way. Install a traffic signal at the intersection of Jefferson and Sunset.  8. Project Justification:     Jefferson between Crestview and Silsby is a platted street that has not been constructed. When constructed it will provide an alternative route to Campbell.  9. Operating Budget Impact No change in operating budget.  12. Project Location:     Jefferson Avenue Area Corridor.  13. Project Location:     Jefferson Avenue between Crestview Street and Silsby Street and Jefferson Avenue between Sunset Street to just north of the	1998-2001 - 1	1/4 cent capital imp	provements sales tax.					Planning Enginee	z, Design, ring	•	\$0 \$0
8. Project Justification:  Jefferson between Crestview and Silsby is a platted street that has not been constructed. When constructed it will provide an alternative route to Campbell.  Notes:  The Unfunded Needs List includes a comprehensive improvement project for a Jefferson Avenue Area Corridor.  9. Operating Budget Impact No change in operating budget.  12. Project Location: Jefferson Avenue between Crestview Street and Jefferson Avenue between Sunset Street to just north of the	Complete cons	struction of a 28 fo	ot curb and gutter street of Jefferson and Sunset.	along the Jeffers	son Avenue riq	ght-of-way.	Instali a	Construc	ction		\$265,000 \$0
The Unfunded Needs List includes a comprehensive improvement project for a Jefferson Avenue Area Corridor.  9. Operating Budget Impact No change in operating budget.  12. Project Location: Jefferson Avenue between Crestview Street and Silsby Street and Jefferson Avenue between Sunset Street to just north of the	Jefferson betw	veen Crestview and		that has not bee	n constructed	. When cons	tructed it				\$0 \$265,000
Jefferson/Sunshine Intersection.  10. Comments:	No change in	-						The Unf compred Jefferson 12. Project L Jefferson and Silsb between S	nensive impron Avenue Arcocation:  Avenue betwy Street and Sunset Street	veen Crestvie Jefferson Ave to just north	w Street

\*Funding requires voter and Council approval. Project expenditures are estimated at \$600,000 through 1999. Expenditures are estimated to be \$50,000 through 1999 for design of north/south corridor options. This project was included in the 1998-2003 and 1999-2004 Capital Improvements Programs. A Kimbrough/Jefferson Corridor Design & ROW Acquisition project (unappropriated) was included in the 1996-2001 and 1997-2002 Capital Improvements Programs.

Project Number	r: 00-0021		PRO	JECT SUMM	IARY					
Project Title:	Jordan Valley Pa	ark (Civic Park) - Boon	ville Avenue Stree	etscape		D	epartment: P	ublic Works		
(1)	(2)	ed Total Capital Costs								
Project Type	Total Project Cost	Outside Financial Match (Source)	Financial Match City							
Streetscape	\$569,500	\$0 None	\$569,500	\$569,500	\$0	\$0	\$0	\$0	\$0	\$
\$428,600 -	Missouri (additional	75,000 - 1/4 cent sales ta work adjacent to State	ıx (Sidewalk Impi Office Building);	rovements ap \$16,500 - Cit	propriation); y Utilities (ga	\$49,400 s and	11. Expendi Planning Enginee	g, Design,		\$40,000
7. Project Des	scription:						Land Pu	rchase		\$15,000
Jordan Va The Boonv Square an	illey Park (Civic Par ville Avenue Streets d Commercial Stree	rk) is a community gath cape will improve the ph et. This pilot project to	nysical and visual display how stree	connection b ts in and arou	etween Park und Jordan V	Central alley	Constru	ction		\$514,500
Park could vehicles al		ance the park and prov	ide an enjoyable (	experience for	r pedestrians	and	Equipm	ent		\$0
0.5.4.4							Other			\$0
	n Valley Park (Civi	c Park) concept is a rec					TOTAL:			
	Avenue Streetscape	provide a centrally loca was included as a part (					Notes:			
1 3	Budget Impact	get impact is available.						Manage Joseph Manages and Co.	***	
ivo estima	te of operating out	get impact is available.					12. Project I Along be Central S	<i>location:</i> oth sides of Bo Square north	onville Aven to Water Sti	iue - Park reet.
10. Comment Project ex and 1999-	nenditures are estin	nated at \$500,000 throu vements Programs (liste	gh 1999. This pro ed generally unde	oject was incl r the Civic Pa	uded in the 19 ark project ti	998-2003 tle).				

Project Number:	: 00-0022		PRO.	JECT SUMM	ARY					
Project Title:	Jordan Valley P	ark (Civic Park) - Boonv	ille Avenue Stree	etscape Phase	Two	I	epartment: F	ublic Works		
(1)	(2)	(3)	(5) Estimate	ated Total Capital Costs						
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000 2001 2002			2003	2004	2005	Beyond
Streetscape	\$600,000	\$322,500 MoDOT	\$277,500	\$0	\$0	\$0	\$0	\$0		
6. Proposed Fut \$322,500 - I	<del>-</del>	ransportation Enhancem	ent Funds); \$87,5	500 - Funding	Source to be	e identified.	11. Expendi Planning Enginee	z, Design,		\$57,500
Boonville Av Commercial	ey Park (Civic Park) enue Streetscape wi Street and will disp	is a community gatherin Il improve the physical a lay how streets in and are	nd visual connect ound Center City	tion between : and Jordan	Park Central Valley Park (	Square and (Civic Park)	Land Pu Construc			\$10,000 \$532,500
could be desi and vehicles		downtown and the park	by providing an	enjoyable ex	perience for j	pedestrians	Equipme	ent		\$0
8. Project Justif	fication:						Other			\$0
of the citizen	s desire to provide a	'ark) concept is a recomm centrally located, uniqu	e, and identifiabl	e gathering p	lace. The Bo	onville	TOTAL:			\$600,000
Avenue Stree streetscape p		is a continuation of the J	ordan Valley Par	k (Civic Park	() - Phase On	e pilot	Notes:			
9. Operating Bu	~ -	impact is available.							Topographic Control of the control o	***************************************
140 estimate	or operating budget	impact is available.						th sides of Bo reet north to		
10. Comments: *Funding red	quires voter and/or	City Council approval of	a future funding	source.						

Project Number	: 00-0023		PRO.	IECT SUMM.	ARY					
Project Title:	Kansas Expressy	way and Battlefield Inter	section Improven	nents		D	epartment: P	ublic Works		
(1)	(2)	(3)	(5) Estimate	nted Total Capital Costs						
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Intersection Improvement	\$1,700,000	\$850,000 MoDOT	\$850,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A
Funding re	Funding Source: equires City Counci pproval from the M	l and voter approval of a	future transport	ation sales ta	x and funding	and	11. Expendit	, Design,	anning till versigen en en gan	\$255,000
7. Project Des	dual left turn lanes	and free right turn lane project includes reconstr	s on approaches to	o the Kansas	Expressway a	nd	Land Pur		•	\$250,000 \$1,195,000
Battieneid	mtersection. The p	project includes reconstr	uction of medians	and tramic si	gnais.		Construc Equipme		· ·	\$0
9 Pauland Land	al Grandian		•				Other			\$0
	section has one of th	e highest vehicle per day ongestion, accidents, and					TOTAL:		;	\$1,700,000
traffic-car	rying capacity of th	e intersection while imp	roving safety for t	he driving pu	iblic and prov	ide for	Notes:			
<b>4</b> 5	Budget Impact	MaDOT invitation								
No operau	ing oudget impact.	MoDOT jurisdiction.					12. Project Le Intersection West Batt	ocation: on of South K llefield Street	Kansas Expr	essway and
10. Comment		ject to City Council and		C	:4/-44:					

Project Number:	00-0024		PROJ	IECT SUMM	ARY					
Project Title:	Kansas Express	way and Chestnut Expre	ssway Intersection	n Improveme	ents	I	Department: P	ublic Works		
(1)	(2)	(3)	(5) Estimate	uted Total Capital Costs						
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Intersection Improvement	\$1,000,000	\$500,000 MoDOT	\$500,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	
	quires City Council	and voter approval of a s ssouri Department of Tra		tion sales tax	and funding	and	11. Expendit Planning Engineer	, Design,		\$150,000
	al left turn lanes an	d free right turn lanes or roject includes reconstruc				Chestnut	Land Pu			\$250,000 \$600,000
							Equipme	nt		\$0
	tion has one of the h	nighest vehicle per day co				ity of the	Other TOTAL:		:	\$0 \$1,000,000
traffic-carry		ntersection while improv				e for future	Notes:			
9. Operating Bu No operating	<i>dget Impact</i> 3 budget impact. M	oDOT jurisdiction.						ocation: on of North k Chestnut Ex		essway
10. Comments: *Timing of the agreement and	nis project is subject nd grant funding ap	t to City Council and vot proval.	er approval of fui	nding and a c	ity/state inter	local				

Project Number	r: 00-0025	19,775	PROJ	IECT SUMM	ARY				-	***************************************
Project Title:	Kansas Express	way and Kearney Interse	ction Improveme	nts		D	epartment: P	ublic Works		
(1)	(2)	(3) Outside	(4)	, <u>, , , , , , , , , , , , , , , , , , </u>	ANT THE TAXABLE PARTY.					
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Intersection Improvement	\$3,700,000	\$1,850,000 MoDOT	\$1,850,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*
Funding re	Funding Source: equires City Councipproval from the M	il and voter approval of a Iissouri Department of T	future transport ransportation.	ation sales ta	x and funding	g and	11. Expendit Planning Engineer	, Design,		\$555,000
7. Project Des Construct Kearney in	dual left turn lanes	and free right turn lanes	on approaches to	o the Kansas nd traffic sig	Expressway a nals.	ınd	Land Pui Construc		<u> </u>	\$250,000 \$2,895,000
, and the second	•			C			Equipme	nt		\$0
8. Project Jus	stification:						Other			\$0
the interse	ection resulting in co	ne highest vehicle per day ongestion, accidents, and	long delays. This	improvemer	it will increas	e the	TOTAL:		1	\$3,700,000
	rying capacity of th ffic growth in this c	ne intersection while improrridor.	oving safety for t	he driving pu	iblic and prov	vide for	Notes:			
	Budget Impact ing budget impact.	MoDOT jurisdiction.						ocation: on of North k rney Street.	Kansas Expr	essway and
agreemen	of this project is sub t and grant funding	ject to City Council and v approval. Over \$500 mi Unfunded Needs List.								

Project Number:	00-0026		PRO	JECT SUMM	ARY			<u>, , , , , , , , , , , , , , , , , , , </u>				
Project Title:	Kansas Express	way and Sunshine Inters	ection Improvem	ents		1	Department: P	ublic Works				
(1)	(2) Total	(3) Outside	(4) City	(5) Estimated Total Capital Costs								
Project Type	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond		
Intersection Improvement	\$1,700,000	\$850,000 MoDOT	\$850,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*		
	uires City Council	and voter approval of a ssouri Department of Tr		ation sales tax	and funding	and	11. Expendite Planning Engineer	Design,		\$255,000		
	al left turn lanes ar	nd free right turn lanes o es reconstruction of med			pressway and	l Sunshine	Land Pur Construc		5	\$250,000 \$1,195,000		
							Equipme	nt		\$0		
8. Project Justifi	ication:						Other			\$0		
This intersect	tion has one of the l	highest vehicle per day co	ounts. Peak hour lelays. This impr	demands exc	eed the capac	ity of the	TOTAL:		;	\$1,700,000		
traffic-carryi		ntersection while improv				e for future	Notes:					
9. Operating But No operating		IoDOT jurisdiction.						ocation: on of South K Sunshine Stre		essway		
agreement an	id grant funding ap	t to City Council and vol proval. Over \$500 milli d in the Unfunded Needs	on of priority trai									

Project Numbe	r: 00-0027		PRO	JECT SUMM	IARY					
Project Title:	Minor Neighbor	hood Improvements				D	epartment: P	ublic Works		
(1)	(2)	(3)	(4)	<u> </u>		(5) Estimate	d Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Street Upgrading	\$1,000,000	\$0 None	\$1,000,000	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$0	\$
\$400,000 -	ents sales tax subje	capital improvements set to City Council and ve	ales tax; *\$600,00 oter approval. Th	00 - 2001-200 iis is a Tradit	4 1/4 cent cap ional 1/4 cent	ital sales tax	11. Expendi Planning Enginee	z, Design,		\$(
7. Project De Minor inf	-	ements to neighborhood	streets.				Land Pu Constru		•	\$0 \$1,000,000
					•		Equipme			\$0
	.19						Other			\$0
for projec	ect will address poth ets too small to be in	oles, deteriorated street cluded in the Capital Im					TOTAL:			\$1,000,000
individual	l neighborhoods.						Notes:			
	Budget Impact									
No chang	e in operating budge	et.					12. Project L Various I	ocation: ocations thro	ughout the c	ity.
2001-2004 through 1	Tradition 1/4 cent s 1 1/4 cent capital im 999. This is an ann	sales tax project and req provements sales tax. P ual program which was 97-2002, 1998-2003, and	roject expenditur begun in Fiscal Y	es are estima ear 1995. Th	ted at \$200,00 is project was	00 5				

Project Number:	00-0028		PRO.	JECT SUMM.	ARY					
Project Title:	Norton Road W	idening between Maran	atha & National -	Design/R.O.V	v.	1	Department: P	ublic Works		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		***************************************
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Street Widening	\$150,000	S0 None	\$150,000	\$75,000	\$75,000	\$0	\$0 \$0		\$0	\$0
6. Proposed Fun 1995-98 1/4	ding Source: cent capital improv	vements sales tax.					11. Expendite Planning Engineer	, Design,		\$30,000
Maranatha V Construction Village and S	urchase right-of-wa lillage to three lane of the improvemen ummit is completed	ay in order to widen Nor s with stormwater contr ats is not included in this I and construction is fun ational is ongoing with c	ol, sidewalks, and project. Design/I ded by the 1998-2	street lighting ROW of Norte 1001 1/4 cent s	g as necessar on between N ales tax. Des	y. Aaranatha sign/ROW	Land Pui Construc Equipme	tion		\$120,000 \$0 \$0
sales tax. 8. Project Justifi	cation:	ector street and has a d					Other			\$0
	icrease the traffic-o	carrying capacity of the					Notes:			\$150,000
9. Operating Bud No change in	dget Impact operating budget.							ocation: on Road betw nd Maranath		Vational
1993-98, 1994 Programs, the	I-99, 1995-2000, 19 <sub>9</sub>	ted at \$300,000 through 96-2001, 1997-2002, 1996 Improvement Program, a posal.	8-2003, and 1999-:	2004 Capital	Improvemen	ts				

Project Numbe	er: 00-0029		PRO	JECT SUMM.	4RY								
Project Title:	Norton Road Wi	dening between Marana	tha Village and S	Summit		D	epartment: P	ublic Works					
(1)	(2)	(3)	(4)	(5) Estimated Total Capital Costs									
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond			
Street Widening	\$748,000	\$0 None	\$748,000	\$748,000	\$0	\$0	\$0	\$0	\$0	\$			
1998-2001  7. Project De Widen No	escription: orton Road between	orovements sales tax. Maranatha Village and S lighting as necessary.	Summit Avenue t	o three lanes v	with stormw	ater	11. Expendita Planning Engineer  Land Pur	, Design, ing rchase		\$23,000 \$6 \$725,000			
Expressw	oad is designated a c	ollector street and has a roject will increase the tr I walking public.	daily vehicle cou affic-carrying ca	nt of 5,560 fro pacity of the s	om Kansas street and pro	ovide a	Equipme Other TOTAL: Notes:	nt		\$ \$ \$748,00			
	Budget Impact annual maintenance	cost).						ocation: on Road betw d North Sum					
Thorough National	kpenditures are estin Ifare Plan. It is a co	nated at \$2,000 through 1 ntinuation of the project is project was included in ents Programs.	Widen Norton R	load between	Maranatha d	&							

Project Number:	00-0030		PRO.	JECT SUMM	ARY								
Project Title:	Norton Road W	idening between Summit	and National			L	epartment: P	ublic Works					
(1)	(2)	(3)	(4)	(5) Estimated Total Capital Costs									
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond			
Street Widening	\$3,200,000	\$1,600,000 Stormwater	\$1,600,000	\$0	\$0	\$1,000,000	\$2,150,000	\$50,000	\$0	\$0			
	-	nt capital improvements ssue.	sales tax subject t	to City Counc	il and voter	approval;	11. Expendit Planning Engineer	, Design,		\$0			
		mmit Avenue and Nation	nal Avenue to thr	ee lanes with	stormwater (	control,	Land Pu Construc		S	\$100,000 \$3,100,000			
							Equipme	ent		\$0			
8. Project Justifi	ication:						Other			\$0			
Norton Road	is designated a coll	ector street and has a da increase the traffic-cari	illy vehicle count or	of 5,560 from the street and	Kansas Exp provide a sa	ressway to fer street	TOTAL:		:	\$3,200,000			
	g and walking publ				•		Notes:						
<i>9. Operating Buo</i> \$40,000 (ann	dget Impact ual maintenance co	st).						ocation: ton Road bety nd North Nat					
approval of the Thoroughfar	he 2001-2004 1/4 ce e Plan. It is a conti iue. This project w	t capital improvements s nt capital improvements nuation of the project to as included in the 1996-2	sales tax. This p widen Norton Ro	roject was proad from Mai	oposed for the anatha Villa	ie Major ge to							

Project Title:  (1)  Project Type	Republic Road a	nd Fremont Avenue Inte	ersection Design o	e nautaino						
Project	(2)			& Partial RO	W Acquisitio	n D	epartment: Po	ublic Works		
- 1		(3)	(4)	Name of the State	and the state of t	(5) Estimate	ed Total Capital	Costs		
Tune	Total	Outside Financial Match	City			·			<del></del>	
- 7,00	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
ntersection mprovement	\$245,000	None	\$245,000	\$145,000	\$100,000	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun	nding Source:	,					11. Expenditi	ure Type:		
1998-2001 1/	/4 cent capital imp	rovements sales tax.					Planning Engineer	, Design, ing		\$20,000
7. Project Descr	•						Land Pur	rchase		\$225,000
Design and r Road/Fremo	right-of-way acqui ont Avenue interse	sition for future improve ction with signal modific	ements of adding cations.	left turn land	es to the Repu	ıblic	Construc	tion		\$0
							Equipme	nt		\$0
9 Pauland Fundit	· Cantinus						Other			\$0
8. Project Justif Intersection	is currently causi	ng traffic delays.					TOTAL:			\$245,000
							Notes:			
9. Operating Bi	udaat Impact									
	n operating budge	t.					12. Project Le Intersection Avenue.	ocation: on of Republi	ic Road and	Fremont
10. Comments: There were a Needs List a	no project expend	itures through 1999. Th and 1999-2004 Capital I	is project was inc mprovements Pr	cluded in the ograms.	1997-2002 Uı	nfunded				

Project Number:	00-0032		PRO	DJECT SUMM.	ARY								
Project Title:	Republic Road I	mprovements - Kansas I	Expressway to So	cenic		I	Department: P	ublic Works					
(1) Project	(2) Total	(3) Outside	(4) City	(5) Estimated Total Capital Costs									
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond			
Street Widening	\$2,602,160	\$2,475,860 Grant/Developer	\$126,300	\$2,602,160	\$0	\$0	\$0	\$0	\$0	\$			
6. Proposed Fun	*			<del></del>			11. Expendit	ure Type:					
		apital improvements sale 56,000- Federal Transpo		- Republic Pla	za Developme	ent	Planning Engineer	r, Design, ring		\$32,160			
7. Project Descri	ption:						Land Pu	rchase		\$0			
Widen Repub five lanes and and gutter an	lic Road between k install traffic signa d stormwater contr	Kansas Expressway and S ils at the Cox Road inter- ols. Also included are of	section. This will ther improvemen	ll be a 72 foot onter the second in the seco	wide roadway a the Republi	with curb c Plaza	Construc	tion	Ś	\$2,570,000			
Developer Ag Republic Roa		iprovements to Kansas I	Expressway betw	een James Riv	er Freeway a	ind	Equipme	nt		\$0			
8. Project Justific	cation:						Other			\$0			
Republic Roa	d is at or near capa	city during peak traffic parea. The improvements	periods. Additio will provide add	onal traffic den litional capaci	nands will acc ty.	company	TOTAL:		;	\$2,602,160			
-	•	·	-				Notes:						
O Operating Pu	da at Imma at												
9. Operating Bud \$15,000 (annu	ual maintenance co	sts).					Scenic. K	ocation: Road - Kansa (ansas Expres to Republic R	sway - Jame	ny to es River			
improvements improvements	s was included in th s between Kansas E	ed at \$490,000 through 1 ne 1998-2003 and 1999-20 Expressway and east of S ovements Program.	004 Capital Imp	rovements Pro	gram. Repul	olic Road eeds List							

Project Number	·: 00-0033		PRO	JECT SUMM	IARY					
Project Title:	Residential Stre	et Annual Stabilization F	'rogram			D	epartment: P	ublic Works		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	el Costs		» <del></del>
Project	Total	Outside Financial Match	City		I	the state of the s	<b>I</b>			····
Туре	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Street Upgrading	\$1,550,000	\$0 None	\$1,550,000	\$225,000	\$200,000	\$375,000	\$375,000	\$375,000	\$0	\$(
6. Proposed F	funding Source:	L.,		<u> </u>		<u> </u>	11. Expendi	ture Type:		
		ent capital improvement D1 1/4 cent capital impro			ncil and voter	•	Planning Enginee	z, Design, ring		\$0
7 Project Des	animilan.						Land Pu	rchase		\$0
	annual program to	stabilize or upgrade resi s, and street lighting as n		local and coll	ector standar	ds with	Construc	ction	5	61,550,000
							Equipme	ent		\$0
							Other			\$0
	ct will address resid	dential streets that are no reets will provide a safe				orists and	TOTAL:		;	\$1,550,000
		by individual projects, st					Notes:			
9. Operating	Budget Impact									
No change	in operating budge	et.					12. Project L Various I	ocation: ocations thro	ughout the c	ity.
10. Comment										
2001-2004 A resident 1998-2001	1/4 cent capital im ial street paving pr 1/4 cent capital im	t sales tax project and re provements sales tax. Ex oject was part of the 198 provements sales tax pro 2002, 1998-2003, and 199	openditures are extended to 1/2 cent sales to grams. This pro	stimated at \$^ ix, 1989-92, 1 ject was inclu	700,000 throu 992-95, 1995- ded in the 19	igh 1999. 98, and				

Project Number:	00-0034		PRO	IECT SUMM.	ARY					
Project Title:	Road Concept D	esign Program				I	Department: P	ublic Works		
(1)	(2) Total	(3) Outside	(4) City		, LAMPACO, T. AMERICA, C.	(5) Estimate	ed Total Capita	Costs		
Project Type	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Concept Design	\$300,000	S0 None	\$300,000	\$75,000	\$75,000	\$50,000	\$50,000	\$50,000	\$0	\$0
	2001-2004 1/4 cent	capital improvements sa apital improvements sale		City Council	and voter app	proval;	11. Expendit	, Design,	- Paligi-por - Variant	\$300,000
	nceptual design plan	n for a major road impro s or new street construct		activities incl	ude either		Land Pu			\$0 \$0
							Equipme	nt		\$0
	will address existing	g or future needs for add individual projects.	itional road impre	ovements. St	ormwater pro	blems will	Other TOTAL:			\$0 \$300,000
							Notes:			
9. Operating Bu No change in	dget Impact operating budget.						12. Project Lo Locations	ocation: to be determ	ined.	Marie Jayren - Address - Andrew Agents
approval of t through 1999 improvement	he 2001-2004 1/4 ce ). This activity allow t or new street duri	apital improvements sales ant capital improvements ws the continuation of de ng each 1/4 cent capital in apital Improvements Pro	sales tax. There sign activites for a mprovements pro	were no proje at least one m	ect expenditui	res				

# Project Number: 00-0035 Project Title: Shared Cost/Economic Development/Transportation

Department:	Public	Works
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(1) Project	(2) (3)  Total Outside Financial Match (Source)	(4) . City	(5) Estimated Total Capital Costs								
Type	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond	
Parking/Traffi	\$10,600,000	\$6,800,000 MoDOT/Private	\$3,800,000	\$450,000	\$450,000	\$450,000	\$450,000	N/A*	N/A*	N/A*	

# 6. Proposed Funding Source:

\*\$900,000 - 2001-2004 1/4 cent capital improvements sales tax requires City Council/voter approval; \$900,000 - 1998-2001 1/4 cent capital improvements sales tax; \$2,000,000 - transportation sales tax requires City Council/voter approval; \$6,800,000 - MoDOT/Private Developer funds requires Missouri Department of Transportation and federal transportation funding approval/developer agreements.

### 7. Project Description:

Construct or expand the scope of existing infrastructure improvements in cooperation with intergovernmental or private sector entities to encourage economic development. Provide additional parking to serve major activity centers in center city including Jordan Valley Park with interface to transit system.

## 8. Project Justification:

Project activities will address various infrastructure needs throughout the community while leveraging private investment. In addition, studies of proposed and committed major activity centers have identified the need for additional parking (at grade and/or multi level garages) to serve center city and Jordan Valley Park.

## 9. Operating Budget Impact

No estimate of operating budget impact.

### 10. Comments:

\*The Shared Cost portion is a Traditional 1/4 cent capital improvements sales tax project. Timing of this project is subject to City Council and voter approval of funding for the 1/4 cent capital improvements sales tax and the transportation sales tax, a city/state interlocal agreement and grant funding approval. Recent examples of cooperative shared cost projects are: Price Cutter, Remington's, Paul Mueller Downtown Development, and Prime, Inc.

# 11. Expenditure Type:

Planning, Design, Engineering	\$1,635,000
Land Purchase	\$2,500,000
Construction	\$6,465,000
Equipment	\$0
Other	\$0
TOTAL:	\$10,600,000
Notes:	

### 12. Project Location:

Various locations to be identified in the future. Examples of projects which might be eligible are: Downtown parking, Jordan Valley Park, Glenstone/Meadowmere, East Kearney/US 65-LeCompte, West Kearney/Westgate, and Blackman Rd/Battlefield area.

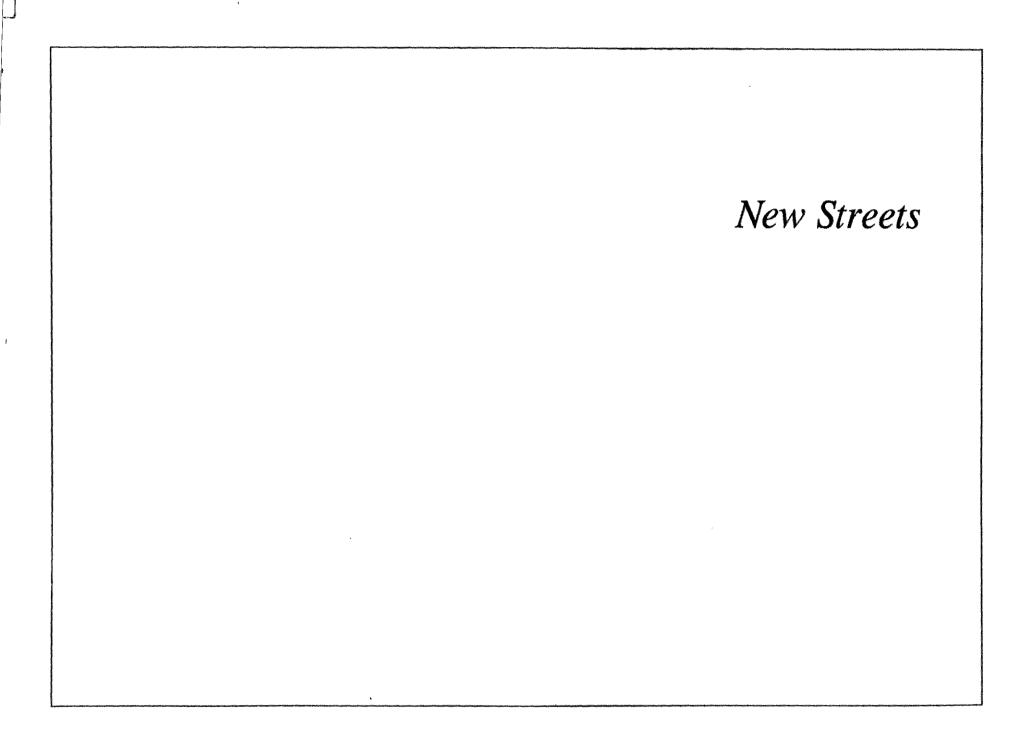
Project Number.	: 00-0036	grandeller	PRO	JECT SUMM	IARY	<u> </u>		Aparticle		Activities to the second of th
Project Title:	South Glenstone	e Corridor Design and Pa	artial Right-of-W	ay Acquisitio	n	1	Department: P	ublic Works		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Design/ROW Acquisition	\$750,000	\$0 None	\$750,000	\$350,000	\$200,000	\$200,000	\$0	\$0	\$0	N/A*
6. Proposed Fun Funding re	-	and voter approval of a	future transporta	ation sales tax	ζ,		11. Expendit Planning Engineer	, Design,	entre, in the second se	\$375,000
improvemen	th Glenstone/James ts for intersections l	River Freeway area cor ocated along Glenstone A tion activities where fund	Avenue between	ction of futur Primrose and	e infrastructi I East Republ	ure ic Road.	Land Pu			\$375,000 \$0
	-8		<b>F</b>				Equipme	ent		\$0
8. Project Justif	Geation:						Other			\$0
A traffic stud	dy has identified una	acceptable levels of servi one, and Republic Road.					TOTAL:			\$750,000
facilitate tra	ffic service level cap acquisition activitie	acity and vehicular safet s will help to preserve no	y in the South Gl	enstone area.	In addition	, partial	Notes:			
9. Operating Bu	<i>idget Impact</i> g budget impact.						12 Project F		in and the second se	Mary mary 1 - 4 Mary mary mary - Mary
\$1,500,000 es	stimated total project	Council and voter approver ct with \$750,000 of prope of project activities are i	osed 1/8 cent tran	sportation sa	les tax fundir	s is a ng for this	Republic Freeway Glenstone Independ	enstone Corri Road south o (includes the e at: East Pr ence Street; I Road, and Ol	f James Rive intersections imrose Stree East Peele St	er of South et; East reet; East

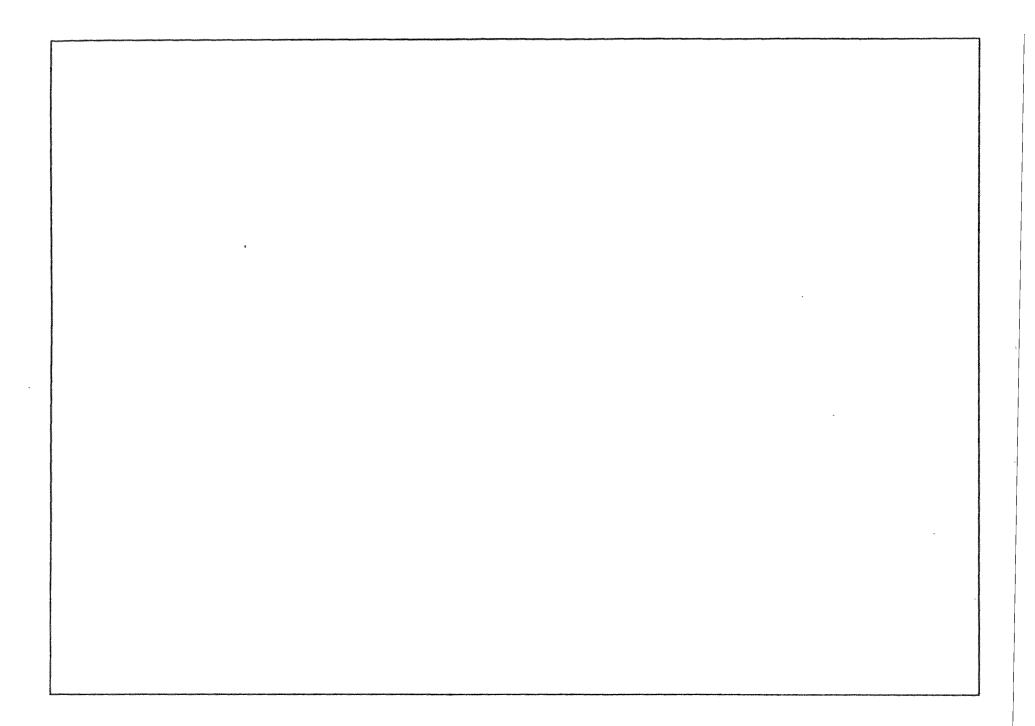
Project Numbe	r: 00-0037		PRO	DJECT SUMN	IARY								
Project Title:	Sunshine Street	and U.S. Highway 65 In	terchange Impro	vements		D	epartment: P	ublic Works					
(1) Project	(2) Total	(3) Outside	(4) City			(5) Estimated Total Capital Costs							
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond			
Intersection Improvement	\$10,377,677	\$10,377,677 MoDOT	\$0	\$1,312,000	\$4,600,000	\$3,564,377	\$901,300	\$0	\$0	\$(			
_	Funding Source: Department of Tran	sportation through the	1997-2001 1/8 cen	it transportat	ion sales tax.		11. Expendit Planning Engineer	, Design,		\$400,000			
7. Project De Modify the of traffic s	-	intersection of U.S. Hig aption points.	hway 65 and Sun	shine Street 1	to reduce the	number	Land Pu		9	\$0 9,977,677			
							Equipme	nt '		\$0			
8. Project Jus	stification:						Other			\$0			
The interchandle the	hange at Highway ( 60,000 vehicles per	65 and ramp intersection day demand. This pro	ject will increase	the traffic-ca	rrying capaci	ty of the	TOTAL:		\$1	10,377,677			
intersectio	n, improve traffic f	low, and provide increa	sed intersection c	apacity for fu	iture traffic g	rowth.		e amount is s he 1/8 cent tr					
No change	Budget Impact in operating budge ation Department.	et. Maintenance will be	provided by the I	Missouri Higl	nway and		12. Project La Intersecti Highway	on of East Su	nshine Stree	t and			
	penditures are estin	nated at \$3,022,323 thro 99-2004 Capital Improv			cluded in the								

Project Number:	00-0038		PRO	JECT SUMM	ARY									
Project Title:	Walnut Lawn Ir	nprovements Partial Rig	ght-of-Way Acqui	sition and Wi	dening	1	Department: P	ublic Works						
(1)	(2)	(3) Outside	(4)			(5) Estimate	(5) Estimated Total Capital Costs							
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond				
Street Widening	\$600,000	\$0 None	\$600,000	\$50,000	\$50,000	\$500,000	\$0	\$0	\$0	\$0				
6. Proposed Fun 1998-2001 1	-	rovements sales tax.					11. Expendit Planning Engineer	, Design,		\$150,000				
7. Project Descrip Right-of-way right-of-way	acquisition and wi	dening of Walnut Lawn g of Walnut Lawn from l	from Campbell to Kansas Expresswa	Main to five ay to Main.	lanes. Acqui	ire partial	Land Pu Construc			\$450,000 \$0				
							Equipme	ent enter ente		\$0				
8. Project Justifi	cation:						Other			\$0				
		lane narrow street.					TOTAL:			\$600,000				
							Notes:							
9. Operating Bud No change in	<i>lget Impact</i> operating budget.						12. Project L Walnut L Avenue a	ocation: awn Street be nd Kansas Ex	etween Cam pressway.	phell				
10. Comments: Project expenthe right-of-w	ditures are estimat ay purchased. Thi	ted at \$2,000,000 throug is project was included i	h 1999. Phase I con the 1998-2003 a	onstruction is nd 1999-2004	completed as Capital Imp	nd half of rovements								

Project Numbe	r: 00-0039		PRO.	JECT SUMM.	4RY						
Project Title:	Walnut Lawn Ri	ight-of-Way Acquisition/	Construction - M	lain to Kansas	s Expresswa	у Д	epa <i>rtment:</i> I	Public Works			
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	al Costs			
Project	Total	Outside Financial Match	City	<del></del>		r	<del></del>	T			
Туре	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond	
ROW Acquisition	\$3,000,000	\$0 None	\$3,000,000	\$0	\$0						
6. Proposed l	Funding Source:	**************************************			The state of the s	1	11. Expendi	ture Type:		<u> </u>	
*\$3,000,00 approval.	00 - 2001-2004 1/4 ce	ent capital improvements	sales tax subject	to City Coun	cil and vote	r	Plannin Enginee	g, Design, ring		\$0	
7 Project De	annimitar.						Land Pu	ırchase	5	§1,500,000	
7. Project De Right-of-v constructi	vay acquisition along	g Walnut Lawn from Ka construction of improver	nsas Expressway nents as determin	to Main to al ned by availal	low future ole right-of-	way.	Constru	ction	5	\$1,500,000	
							Equipm	ent		\$0	
8. Project Ju	stification:						Other			\$0	
•	•	vo lane narrow street.					TOTAL	:	;	\$3,000,000	
							Notes:				
9. Operating	Budget Impact										
No change	e in operating budge	t.					Main and between	Location: Lawn Street and Kansas Expi Campbell Ave vay as ROW is	ressway. Co nue and Ka	nstruction	
10. Commen							Express.	taj uo mo w	, w, millioner		
voter app 1998-2003 acquisitio	roval of the 2001-200 3 and 1999-2004 Cap n and construction o	nt capital improvements 04 1/4 cent capital impro pital Improvements Prog of improvements on Waln Lawn - Campbell to Main	vements sales tax rams as a combin out Lawn from C	<ul> <li>This project attion project ampbell to M</li> </ul>	t was includ with the rig ain. Project	ed in the ht-of-way					

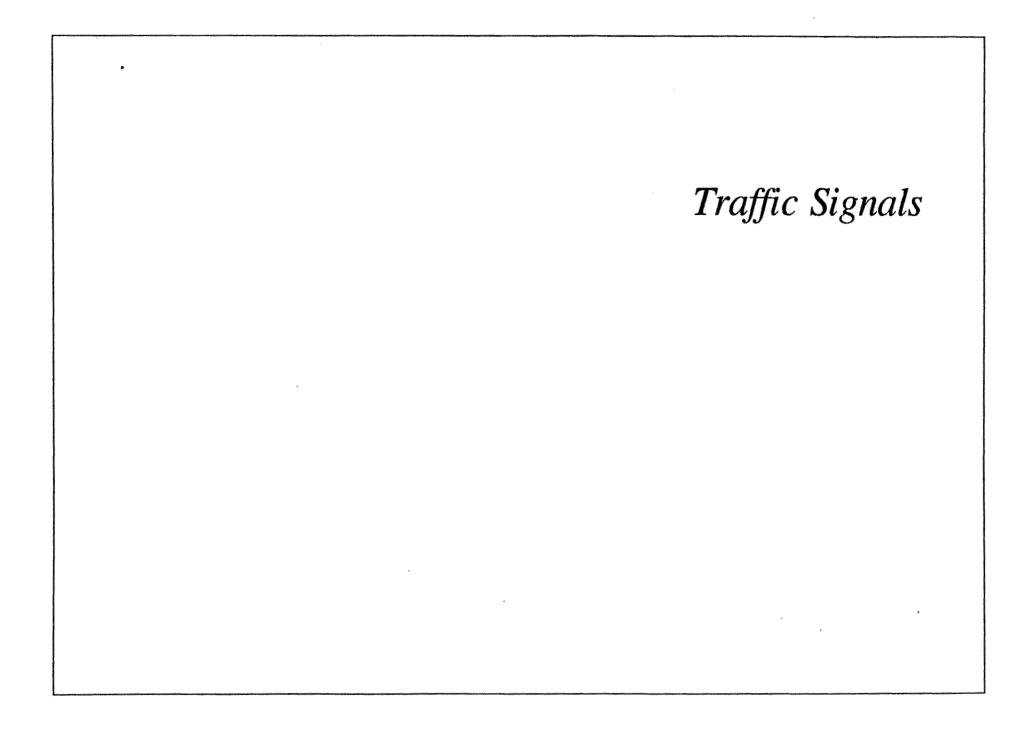
Project Number:	00-0040		PRO	JECT SUMN	<i>IARY</i>								
Project Title:	West By-Pass In	nprovements between Ke	arney Street and	l Chestnut E	kpressway	L	Department: F	ublic Works					
(1)	(2)	(3)	(4)		. —, —, —, —,	(5) Estimate	(5) Estimated Total Capital Costs						
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond			
Street Widening	\$2,348,200	\$2,348,200 MoDOT*	\$0	\$1,080,000	\$1,120,000	\$148,200	\$0	\$0	\$0	\$(			
6. Proposed Fun Missouri De		portation through the 19	97-2001 1/8 cent	transportatio	on sales tax.		11. Expendi	z, Design,		. \$0			
roadway. Th still being rev	provements to the ce e south bridge will iewed. The middle	overhead railroad bridge be completely removed, v bridge will be replaced v eight clearance and storn	while design char with a new struct	nges to the no ture featuring	orth train cros g three train to	sing are acks. This	Land Pu Construc Equipme	ction	S	\$348,200 \$2,000,000 \$0			
sufficient cap	ie along the West B acity for this volun	ly-Pass is over 20,000 veh ne of traffic. This project left turn storage lanes wi	will provide inc	reased capac	ity, improve ti	have affic	Other TOTAL: Notes: Total pr \$5,000,0	oject costs are		\$0 \$2,348,200 it			
9. Operating Bu No changes is	•	. Maintenance will be pr	ovided by the M	issouri Depar	tment of Tran	sportation.	12. Project L West By- Chestnut	ocation: Pass between Expressway.	Kearney Str	reet and			
approximatel 1/8 cent sales	y \$2.65 million doll tax election in Nov	tures through 1999 from lars will be funded by oth ember of 1996. The sales s included in the 1997-200	er MoDOT fund tax proceeds wi	ls. Partial fu! Il pay interest	nding was app t on bonds issu	roved by a led to fund							

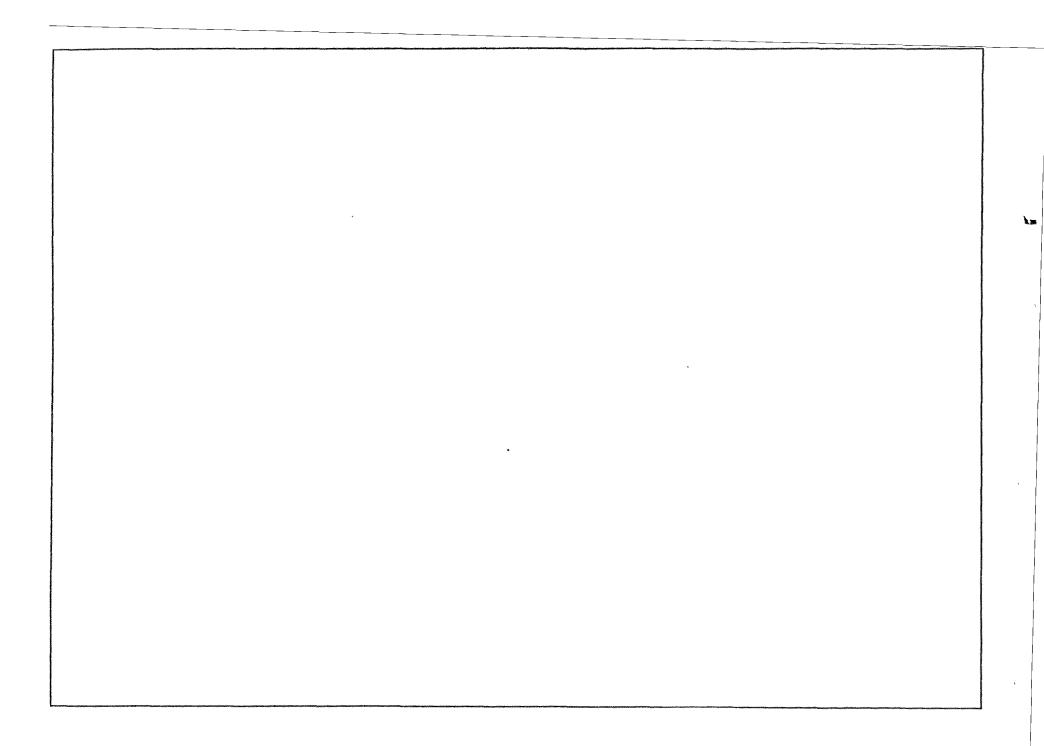




Project Numbe	r: 00-0041		PROJ	IECT SUMM.	ARY								
Project Title:	Farm Road 119	(Hutchinson Road) Exte	nsion			D	epartment: P	ublic Works					
(1)	(2)	(3)	(4)	and the second s		(5) Estimated Total Capital Costs							
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond			
New Street	\$1,000,000	\$500,000 County/CU*	\$500,000	\$0	\$75,000	\$925,000	\$0	\$0	\$0	\$0			
*Funding Utilities, a	nd Greene County.	be provided by intergove Future funding sources bject to approval by City	for the City inclu	ients between de Sanitary S	the City, Ci	ty lid Waste	11. Expendit Planning Enginee	g, Design,	<b>J</b>	\$75,000			
7. Project De. Extend Fa Farm Roa	rm Road 119, Hutcl	hinson Road, southweste y 4,100 feet to M Highwa	rly from the inter ay.	section of Fa	rm Road 168	and	Land Pu Construc			\$0 \$925,000			
							Equipme	ent		\$0			
8. Project Just This project	ect will eliminate a si	ubstandard one lane bric provide good access to the	lge south of the So e Vardwaste Recy	outhwest Was	stewater Tre	atment	Other TOTAL:		:	\$0 \$1,000,000			
	int from M Highway						Notes:						
	Budget Impact te of operating budg	get impact.					12. Project L	ocation: Highway M a	nd the Inters	section of			
10. Comment		Constitution of the state of the	are subject to City	y Council any	rovel and		Farm Ro	ad 119 and Fason Road).	rm Road 16	8			

Project Number:	00-0042		PRO	DJECT SUMM	ARY					
Project Title:	West By-Pass Ex	xtension From Sunshine	Street to James	River Freeway	<i>i</i>	I	Department: F	ublic Works		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs	Manual	
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
New Street	\$1,811,798	\$1,811,798 MoDOT*	\$0	\$1,708,798	\$103,000	\$0	\$0	\$0	\$0	\$(
6. Proposed Fun Missouri De	-	portation through the 19	997-2001 1/8 cent	transportatio	n sales tax.		11. Expendi Planning Enginee	g, Design,		\$0
five-lane stree	extension of the W	est By-Pass from south o I include traffic signals a James River.	of Sunshine Stree and stormwater c	t to the James control and wi	River Freew	ay. The	Land Pu Construc		S	\$0 51,811,798
constructed, t Traffic volum proposed stre	Pass is a north/sou he West By-Pass w e averages about 2 et improvements w	th street with a function ill extend from Interstat 1,784 vehicles per day a vill provide an additiona pacity and will promote	te Highway I-44 s long the West By I north/south arte	south to the Ja -Pass north of erial street alo	mes River Fi Sunshine St	reeway. reet. The	Equipme Other TOTAL: Notes:			\$0 \$0 \$1,811,798
9. Operating Bud No change in	~ -	Maintenance will be pr	ovided by the Mi	ssouri Depart	ment of Tran	sportation.	12. Project L West By- James Ri	ocation: Pass south of ver Freeway.	Sunshine St	reet to
election in No provides inter	vember of 1996. * im financing. The	ed at \$3,288,202 throug MoDot will accelerate t sales tax proceeds will p included in the 1997-200	he timing for con pay the interest of	struction of the n bonds issued	is project if t to fund the	the City				

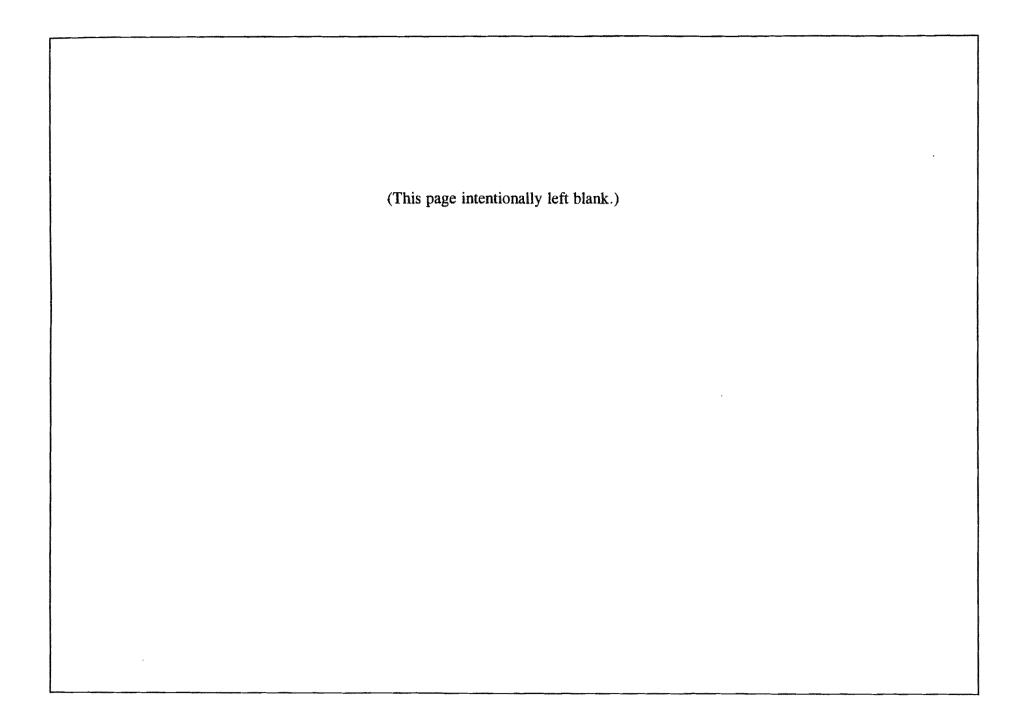


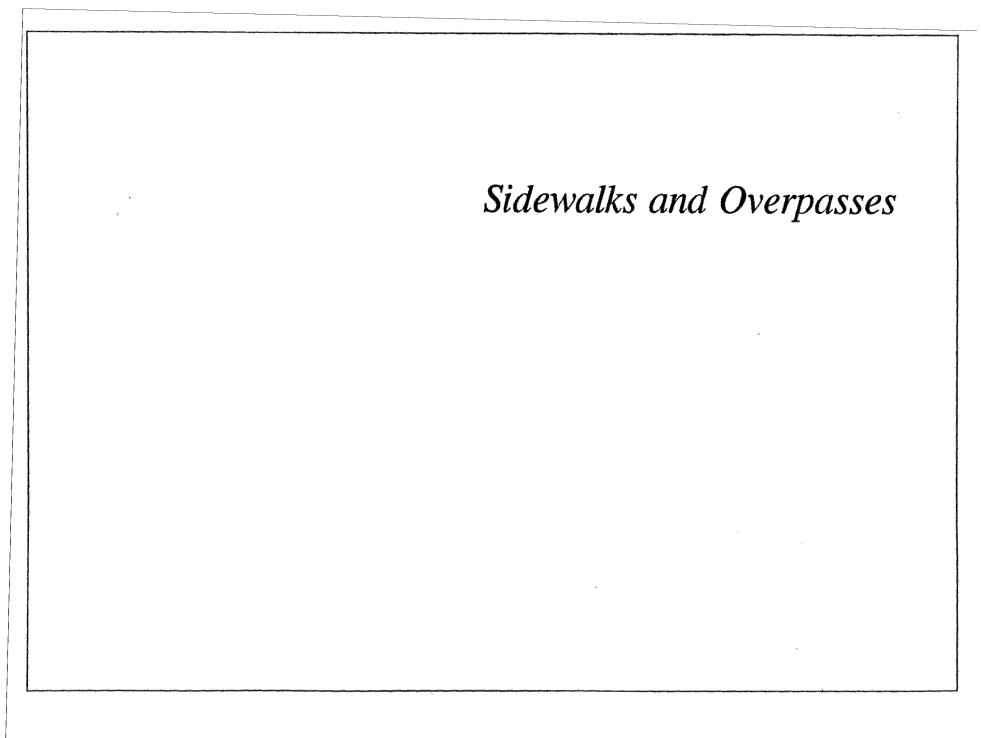


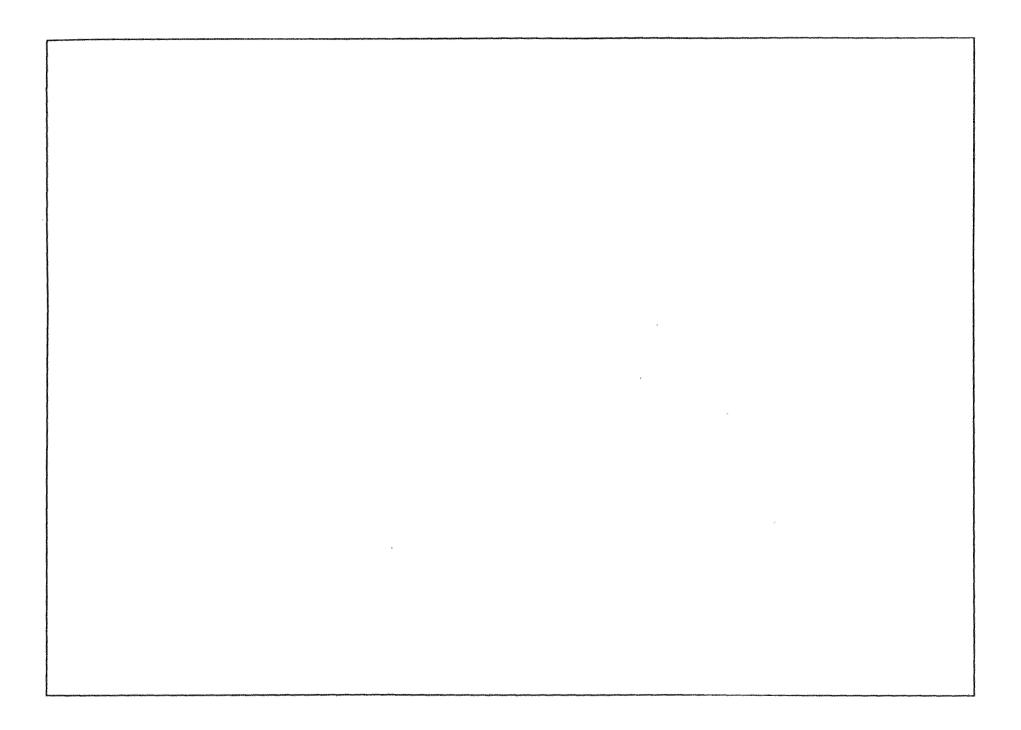
Project Numbe	er: 00-0043		PRO.	JECT SUMM	ARY									
Project Title:	Metro/Safety Sig	gn Program				D	epartment: P	ublic Works						
(1)	(2) Total	(3) Outside	(4)		(5) Estimated Total Capital Costs									
Project Type	Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond				
Street Signs	\$170,000	\$0 None	\$170,000	\$35,000	\$35,000	\$35,000	\$35,000	\$30,000	\$0	\$(				
*\$100,000	Funding Source: - 2001-2004 1/4 cen 1998-2001 1/4 cent c	t capital improvements s apital improvements sal	sales tax subject to es tax.	o City Counc	il and voter a	pproval;	11. Expendii Planning Engineei	g, Design,	The second se	\$0				
	eet name signs at ne	w intersections and repla crossing warning signs w				t various	Land Pu Construc			\$0 \$0				
							Equipme	ent		\$0				
8. Project Jus	stification:						Other			\$170,000				
Installatio	on of new signs at ne	w intersections will retai f old faded signs will enh			ly installed at	t existing	TOTAL:			\$170,000				
							Notes: Other inc	cludes street s	igns.					
	Budget Impact e in operating budge	et.					12. Project L Various I	ocation: ocations thro	ughout the C	City.				
approval ( through 1 1/4 cent ca	Traditional 1/4 cent of the 2001-2004 1/4 999. This program	t capital improvements so cent capital improveme will build on the previous sales tax funds. This prams.	nts sales tax. Exp us Metro Street S	enditures ard ign Program	e estimated at funded by pr	t \$30,000 evious								

Project Number:	00-0044		PRO	JECT SUMM	4RY					
Project Title:	Traffic Monitor	ing Camera System Upgı	rades and Expans	sion		1	Department: Po	ablic Works		
(1) Project	(2) *	(3) Outside	(4) City			(5) Estimate	ed Total Capital	Costs	Wife.	- Address - Collection - Collec
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Traffic Signals	\$100,000	\$0 None	\$100,000	\$100,000	\$0	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun \$100,000 - 1	~	ovements sales tax (appi	ropriated).				11. Expenditu Planning Engineer	Design,		\$0
7. Project Descri All 17 existin 8 new camera	g cameras will be re	etrofitted with an automa cludes integration with P	atic touring and I ublic Access Cha	abeling capab nnel 23.	ilities along v	vith adding	Land Pur			\$0 \$0
							Equipmei	nt		\$100,000
8. Project Justifi Monitoring to changes and	raffic flow facilitate	s response to traffic incidevents. Data feeds from	lents. Observatic	on of traffic flo to Transports	ow aids in sig	gnal timing	Other TOTAL:		/	\$0 \$100,000
Center for ob	servation by an ope	erator.					Notes:			
9. Operating Bu \$2,500 (annu	dget Impact al budget impact).						12. Project Lo Various m	ecation: ajor intersec	tions in Spr	ingfield.
10. Comments: This project in improvement	is a continuation of is sales tax project.	enhancements to the tra	ffic monitoring ca	amera systems	from a prev	ious capital				

Project Number	r: 00-0045		PRO	JECT SUMM	ARY					
Project Title:	Traffic Signal A	nnual Program				D	epartment: P	ublic Works		
(1)	(2) Total	(3) Outside	(4) City		4	(5) Estimate	d Total Capita	l Costs		to the second se
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Traffic Signals	\$875,000	S0 None	\$875,000	\$140,000	\$135,000	\$200,000	\$200,000	\$200,000	\$0	\$0
*\$600,00 -		capital improvements sa capital improvements sa		City Council	and voter ap	proval;	11. Expendi Planning Engineer	g, Design,		\$0
was not an Master Pla	ct will provide the a sticipated as well as an. Each year's pro	ability to install at least of fund the preparation of soject is independent. The	an Intellignet Tra se funds could al	ansortation S so be used to	ystem Strateg	ic	Land Pu Construc			\$0 \$875,000
		e supports, video monitor o the computerized signal		nd other			Equipme	ent		\$0
8. Project Jus These fund unexpecte	ds are intended to i	mprove street operations d unbudgeted signal need	related to the tra s.	affic signal sys	stems and to i	meet	Other TOTAL:			\$0 \$875,000
1 *	Budget Impact anual maintenance o	cost).					Notes:  12. Project L  Various 1	ocation; ocations thro	ughout the c	ity.
2001-2004 An annua improvem	Traditional 1/4 cen 1/4 cent capital im I traffic signal prog ents sales tax progr	t sales tax project and rec provements sales tax. Ex ram was part of the 1992 rams and the 1987 1/2 cer -2000, 1996-2001, 1997-2	penditures are e -95, 1995-98, and it sales tax propo	stimated at \$3 1 1998-2001 1 osal. An annu	25,000 throu 4 cent capita al program w	gh 1999. I				







### PROJECT SUMMARY 00-0046 Project Number: Jefferson Avenue Footbridge Rehabilitation Department: Public Works Project Title: (1) (2) (4) (5) Estimated Total Capital Costs (3) Outside Total City Project Financial Match Type Project Cost Share 2000 2001 2002 2003 2004 2005 Bevond (Source) Footbridge \$308,500 \$90,590 \$308,500 \$0 \$0 \$0 \$0 \$0 \$0 \$217,910 Rehabilitation Federal Grant 6. Proposed Funding Source: 11. Expenditure Type: \$197.910 - Transportation Enhancement funds grant (ISTEA): \$90.590 - street maintenance funds: Planning, Design, \$20,000 - CDBG funds (pending approval for grantor recipient). \$0 Engineering Land Purchase \$0 7. Project Description: Rehabilitate the historic pedestrian overpass orginally constructed in 1902. Structure length is 486 feet. Work proposed includes sanding, painting, replacement and/or repair of steps and deck, addition of \$308,500 Construction lighting and landscaping. Landscape funding of \$150,000 will be required within the next 5 years. \$0 Equipment Other \$0 8. Project Justification: The bridge was last painted in 1976 and is in need of painting and rehabilitation. The approach steps need TOTAL: \$308,500 replacement and the deck needs repair. The bridge serves both the Commercial Street area and the area north of the railroad tracks. The bridge needs lights and the approaches should be landscaped. Without Notes: this bridge citizens would have to walk across several switch tracks. The structural analysis has been completed and approximately 25% of the steel members need to be replaced. Other includes landscaping. 9. Operating Budget Impact No change in operating budget. 12. Project Location: Pedestrian overpass over Burlington Northern Railroad tracks at 400 East Commercial.

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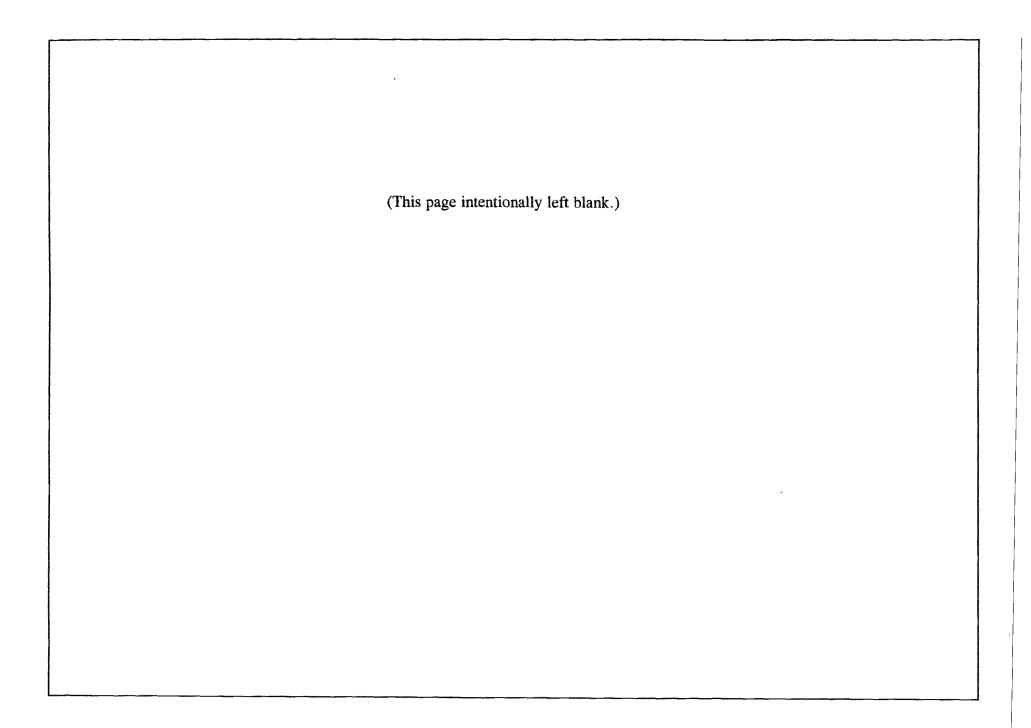
\*Continued funding of this project beyond 2000 requires Council approval. There are \$150,000 of additional landscaping that is listed as a project in the Unfunded Needs List. This work should be completed within the next five years. Project expenditures are estimated at \$62,000 through 1999. This

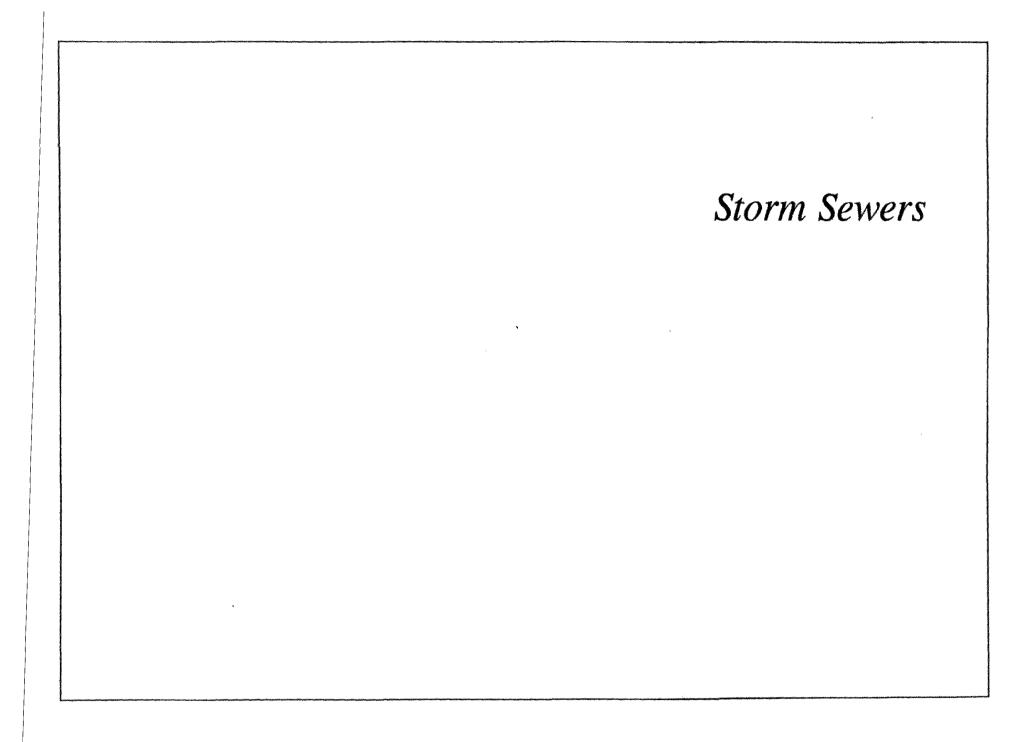
project was proposed in the 1993-98, 1994-99, 1995-2000, 1996-2001, 1997-2002, 1998-2003, and 1999-2004 Capital Improvements Programs and the 1982 Commercial Street Development Plan.

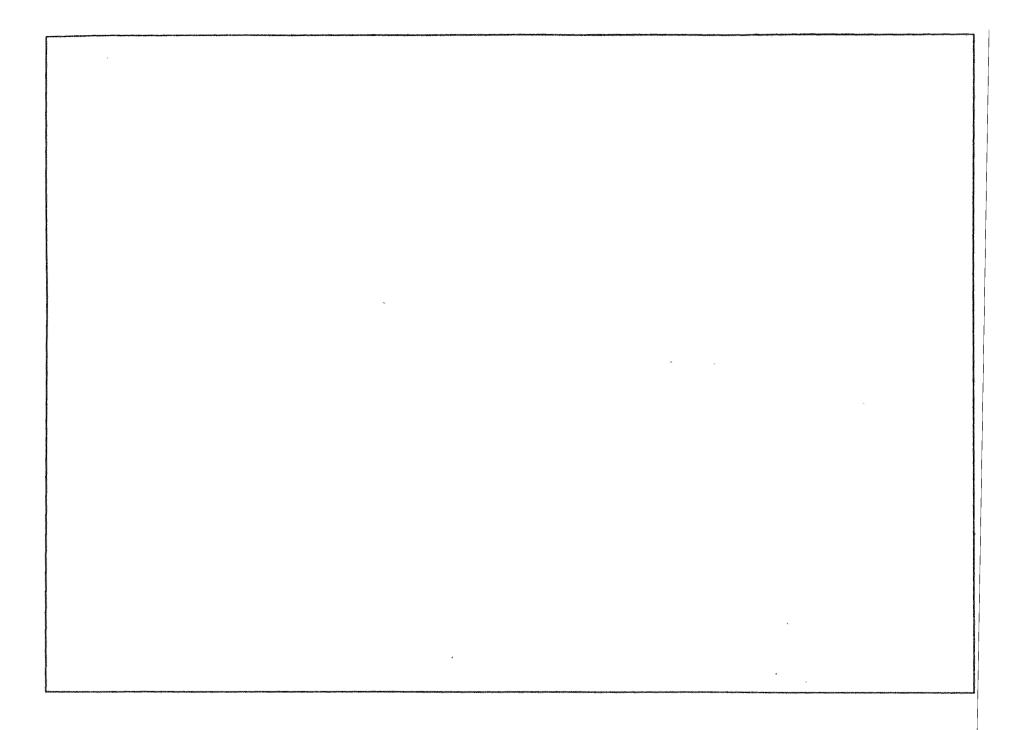
10. Comments:

Project Number:	00-0047		PRO.	JECT SUMM.	ARY					
Project Title:	School Sidewalk	k Program				L	epartment: P	ublic Works		
(1) Project	(2) Total	(3) Outside	(4) City			(5) Estimate	ed Total Capita	l Costs		
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
New Sidewalks	\$530,000	\$0 None	\$530,000	\$15,000	\$65,000	\$150,000	\$150,000	\$150,000	\$0	\$0
	2001-2001 1/4 cent	t capital improvements s apital improvements sales		City Council	and voter ap	proval;	11. Expendit Planning Engineer	, Design,	······································	\$0
Americans w	w sidewalks near th	ne city's schools. Sidewal Exact locations will be o	ks will be constru letermined after (	icted in compl consultation v	liance with th vith the school	e ols'	Land Pu			\$0 \$530,000
							Equipme	nt		\$0
8. Project Justifi	ication:						Other			\$0
There are no	sidewalks along ce	rtain street segments lead as which need sidewalks t				ciations will	TOTAL:			\$530,000
	•						Notes:			
9. Operating Bu	dget Impact operating budget.						12. Project Le	ocation:	where the same of	······································
1/4 cent capit school route s improvement	al improvements sa sidewalk project wa is sales tax progran	es tax project and requir ales tax. Expenditures an as included in the 1992-9 as and received Commun 1-99, 1995-2000, 1996-200	e estimated at \$4 5, 1995-98, and 19 ity Development	45,000 throug 98-2001 1/4 c Block Grant f	h 1999. An e ent capital unds in 1991	lementary -92. This	Locations	to be determ	ined.	

Project Number	·: 00-0048	- 1988a	PRO	JECT SUMM	IARY	Manager - 100 (1)	This Tries Annu Albertan markhille	//////////////////////////////////////		***************************************			
Project Title: Sidewalk Reconstruction & Curb Ramp Annual Program								Department: Public Works					
(1) Project	(2) Total	(3) Outside Financial Match (Source)	(4) City	(5) Estimated Total Capital Costs									
Туре	Project Cost		Share	2000	2001	2002	2003	2004	2005	Beyond			
Sidewalk/Curb Ramp	\$1,725,000	\$0 None	\$1,725,000	\$225,000	\$300,000	\$400,000	\$400,000	\$400,000	\$0	\$0			
6. Proposed Funding Source:  *\$1,250,000 - 2001-2004 1/4 cent capital improvements sales tax subject to City Council and voter approval; \$475,000 - 1998-2001 1/4 cent capital improvements sales tax.							11. Expendit Planning Engineer		\$190,000				
7. Project Description: This is an annual program to replace old sidewalks and curb ramps as needed. Generally residential sidewalks in the area bounded by Interstate 44 on the north, Glenstone Avenue on the east, Grand Street							Land Purchase  Construction		5	\$0 \$1,535,000			
on the south, and Kansas Expressway on the west will be targeted. Sidewalks and curb ramps will be constructed in compliance with the Americans with Disabilities Act.						Equipment			\$0				
8 Project lus	tification:						Other			\$0			
8. Project Justification: This project will increase the safety of the walking public by replacing sidewalks and curb ramps in those areas where they are so deteriorated that they are unsafe to use. It will also enable the City to meet mandates imposed by the Americans with Disabilities Act in providing sidewalks and curb ramps.							TOTAL:		\$1,725,000				
							Notes:						
9. Operating Budget Impact \$25,000 (annual maintenance cost).						12. Project Location: Various locations to be determined.							
2001-2004 annual sid cent capita	Traditional 1/4 cent capital improveme ewalk reconstruction al improvements sal	t sales tax project and re ents sales tax. Expenditu on project was included i les tax programs and the -2000, 1996-2001, 1997-2	res are estimated in the 1989-92, 19 e 1987 1/2 cent sal	at \$800,000 t 92-95, 1995-9 les tax propos	through 1999 98, and 1998- sal. This proj	. An 2001 1/4							







Project Number	r: 00-0049		PRO	JECT SUMM.	ARY				***************************************				
Project Title: 208 East Berkeley Stormwater Improvements								Department: Public Works					
(1) Project	(2) Total	(3) Outside	(4) City Share	(5) Estimated Total Capital Costs									
Туре	Project Cost	Financial Match (Source)		2000	2001	2002	2003	2004	2005	Beyond			
Storm Sewers	\$50,000	\$0 None	\$50,000	\$50,000	<b>\$0</b>	\$0	\$0	\$0	\$0	\$0			
, -	6. Proposed Funding Source: 1995 stormwater bond issue.							11. Expenditure Type:  Planning, Design, Engineering					
7. Project Description: Enlarge and improve an open channel through an existing subdivision.						Land Purchase  Construction			\$0 \$50,000				
							Equipme	nt		\$0			
8. Project Jus	8. Project Justification:									\$0			
Inadequate storm sewers result in frequent yard flooding and occasional street and house flooding in the neighborhood. This project will increase stormwater system capacity. Improvement will reduce the frequency of flooding.							TOTAL:			\$50,000			
							Notes:						
9. Operating Budget Impact No change in operating budget.						12. Project Location: 208 East Berkeley Street.							
10. Comment Project ex citizens an	penditures are estir	nated at \$500,000 throu 2001, 1997-2002, 1998-20	gh 1999. This pro 003, and 1999-200	oject is in resp 4 Capital Imp	onse to comp provements P	plaints by rograms.							

Project Number:	00-0050	AND THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF	PRO	OJECT SUMM	ARY	, , , , , , , , , , , , , , , , , , , ,							
Project Title:	Cherry and Bar	Barnes Stormwater Improvements						Department: Public Works					
(1)	(2)	(3) Outside		(5) Estimate	ed Total Capita	l Costs							
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond			
Detention Improvements	\$1,211,000	\$0 None	\$1,211,000	\$1,211,000	\$0	\$0	\$0	\$0	\$0	\$0			
6. Proposed Funding Source: \$1,111,000 - 1995 stormwater bond issue; \$100,000 - stormwater detention buyout funds.							11. Expenditure Type:  Planning, Design, Engineering			\$0			
7. Project Description: Relocate Patterson Street outside of the Patterson sinkhole to prevent street flooding. Install a closed conduit storm sewer at the intersection of Cherry and Barnes to reduce the potential of flooding the intersection and improve the intersection to provide better turning radius.							Land Purchase  Construction		S	\$0 \$1,211,000			
maprove the intersection to provide better turning radius.							Equipment			\$0			
8. Project Justification:							Other			\$0			
The Cherry and Barnes intersection floods as well as houses in the Patterson sink. This project will reduce the intersection flooding and provide additional protection for the residences.						Notes:			\$1,211,000				
9. Operating Budget Impact \$5,000 (annual maintenance cost).						12. Project Location:  Northeast corner of East Cherry Street and South Barnes Avenue.							
10. Comments: Project expenditures are estimated at \$600,000 through 1999. This project was included in the 1995-2000, 1996-2001, 1997-2002, 1998-2003, and 1999-2004 Capital Improvements Programs.							South Pa						

Project Number	·: 00-0051		PRO.	JECT SUMM	ARY					
Project Title:	Cherry and Bar	nes to Jordan Creek Sto	rmwater Improve	ements		D	<i>epartment:</i> P	ublic Works		
(1)	(2)	(3) Outside	(4)	VALUE OF THE PARTY	***************************************	(5) Estimate	d Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$1,200,000	\$0 None	\$1,200,000	\$50,000	\$150,000	\$400,000	\$400,000	\$200,000	\$0	\$
1999 Bond 7. Project Des	scription:	rsized channel with curt	and gutters and	open channel	s as required.		11. Expendit Planning Engineer  Land Pu  Construc	, Design, ing rchase		\$100,000 \$125,000 \$975,000
8. Project Jus Existing sy	=	causing street and yard	flooding.				Equipme Other TOTAL: Notes:			\$0 \$0 \$1,200,000
	Budget Impact to operating budge	et.					12. Project L 2000 Bloc	ocation: ck East Cherr	y.	
Needs List	e not project expen	ditures through 1999. T apital Improvements Prosed 1999 bonds.	his project was in ogram included \$3	cluded in the 15,000,000 of	1999-2004 U new stormwa	nfunded iter				

Project Number:	00-0052		PRO	JECT SUMM.	ARY					
Project Title:	Fassnight Creek	- Campbell to Jefferson	Stormwater Imp	rovements		L	Department: P	ublic Works		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capital	Costs		***************************************
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$1,500,000	\$0 None	\$1,500,000	\$700,000	\$800,000	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun 1999 Bond I	_	1					11. Expendite  Planning Engineer	, Design, ing	•	\$225,000
7. Project Descri Enlarge the e landscaping a	-	ccommodate an estimat	ed 100-year flood	level and pro	vide open spa	ace with	Land Pur Construct			\$500,000 \$650,000
							Equipme	nt		\$0
8. Project Justifi		voine flooding of odings					Other			\$125,000
Existing chan	nei is undersized ca	nusing flooding of adjace	ent nomes and yai	rus.			Notes:			61,500,000
9. Operating Bud Minimal imp	dget Impact act to operating bu	dget.					12. Project Lo Along exis Jefferson	ecation: ting Fassnigh to Campbell.	nt Channel f	rom
List. The 199	o project expenditu 19-2004 Capital Imp sed 1999 bonds.	res through 1999. This provements Program inc	project was included \$15,000,000	ded in the 199 0 of new storn	9-2004 Unfu nwater proje	nded Needs cts funded				

Project Number	: 00-0053		PRO.	JECT SUMM	YARY					
Project Title:	Ferguson Sinkho	ole Development				D	epartment: P	ublic Works		
(1) Project	(2) Total	(3) Outside	(4) City	The second se	ar ya ya harafa da ar	(5) Estimate	ed Total Capita	l Costs	Adamston grape and principle services and the services are the services and the services and the services and the services and the services are the services are the services are the services and the services are the services ar	1444
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Basin Improvements	\$33,000	S0 None	\$33,000	\$33,000	\$0	\$0	\$0	\$0	\$0	\$0
•	unding Source: 4 cent capital impro	ovements sales tax.					11. Expendit Planning Engineer	, Design, ing	I	. \$0
7. Project Des Improve th	•	le with landscaping to e	ncourage public u	se of the oper	ı area.		Construc	tion		\$0 \$0 \$0
City has al	ole area has been ac so removed materi	equired by the City to eli al from the sinkhole to in to encourage public use	ncrease the holdin	in the 100 ye g capacity. T	ear floodplair This project w	1. The vill	Equipme Other TOTAL: Notes: Other inc	cludes landsca	aping.	\$33,000 \$33,000
	<i>Budget Impact</i> nual maintenance c	ost).					12. Project La Ferguson Walnut L	ocation: Sinkhole (Fe awn Street).	rguson Aven	ue and
reduce floo	penditures are estin	nated at \$450,000 throughich was initiated durin 197-2002, 1998-2003, and	g the Ferguson Si	nkhole Buyot	it program. '	This				

Project Number:	00-0054		PRO	JECT SUMM	ARY		· · · · · · · · · · · · · · · · · · ·			
Project Title:	Flooding Acquis	ition Program - 1999				L	Department: P	ublic Works		
(1) Project	(2) Total	(3) Outside	(4) City			(5) Estimate	d Total Capita	l Costs		
Туре	Project Cast	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$3,000,000	\$0 None	\$3,000,000	\$500,000	\$750,000	\$750,000	\$500,000	\$500,000	\$0	\$0
6. Proposed Fun 1999 Bond I	_	•	•				11. Expendi Planning Enginee	, Design,		\$300,000
7. Project Descri	ption:						Land Pu		\$	62,400,000
	ous portions of the l to the flood plain a	100 year floodplain to pr as required.	revent property a	ad street flood	ding and to m	ake	Construc	ction		\$300,000
							Equipme	ent enter ente		\$0
8. Project Justifi	cation:						Other			\$0
•		sition of the 100 year flo	odplain to keep p	roperties from	n being flood	ed.	TOTAL:		;	\$3,000,000
							Notes:			
9. Operating Bud	-									
\$40,000 (anni	ual operating cost -	\$20,000; annual mainte	enance cost - \$20,0	100)			12. Project L Various I Floodplai	ocations along	the FEMA	Mapped
List. The 199	9-2004 Capital Im	ires through 1999. This provements Program inc	project was inclu Lluded \$15,000,00	ded int he 199 0 of new stori	99-2004 Unfu nwater proje	nded Needs cts funded				
by the propos	ed 1999 bonds.									

Project Number	r: 00-0055		PRO	JECT SUMM	4RY					
Project Title:	Floodway Acqui	sition Program - Phase 1	l			D	epartment: Pr	ıblic Works		
(1)	(2)	(3)	(4)	***************************************		(5) Estimate	ed Total Capital	Costs		
Project _	Total	Outside Financial Match	City				T			
Туре	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Drainage Plan	\$750,000	None \$0	\$750,000	\$750,000	\$0	\$0	\$0	\$0	\$0	\$6
•	Funding Source:						11. Expenditu	ıre Type:	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	
1995 storn	nwater bond issue.						Planning, Engineer	Design, ing		\$0
7. Project Des		l by FFM A chawing area	as that are to row	ain onen for r	nassas of the	. 100	Land Pur	chase		\$750,000
year flood		l by FEMA showing area	as that are to rem	iain open ior į	oassage of the	2 100	Construct	ion		\$0
							Equipmen	ıt		\$0
8. Project Jus	stification:			76			Other			. \$0
FEMA has	s established areas a	long the existing draina areas they can be protec	ge system that are	e to remain op I to help preve	en and unob ent future flo	structed. oding.	TOTAL:			\$750,000
							Notes:			
9. Operating	Budget Impact									
\$40,000 (a	nnual operating cos	t - \$20,000; annual main	tenance cost - \$2	0,000).			12. Project Lo Various lo designated	cation: cations throu as FEMA fl	ighout the ci	ity
10. Comment	's:									

Project Number:	00-0056		PRO	JECT SUMM	ARY					
Project Title:		ge Improvements				I	Department: P	ublic Works		
(1) Project	(2) Total	(3) Outside	(4) City			(5) Estimate	ed Total Capita.	l Costs		
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$150,000	\$0 None	\$150,000	\$10,000	\$140,000	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun 1999 Bond	Issue.				-		11. Expendite Planning Engineer	, Design, ing		\$10,000
7. Project Descri Reconstruct		zed system from Madiso	on to Scenic open o	channels.			Land Pur Construc Equipme	tion		\$10,000 \$130,000 \$0
8. Project Justifi Existing syste		sulting in home and stre	et flooding.				Other TOTAL:	4		\$0 \$150,000
9. Operating Bu No impact to	<i>dget Impact</i> operating budget.						Notes:  12. Project Le 2700 Bloc	ocation: k West Madis	son.	- Mary and American
List. The 199	o project expenditu 99-2004 Capital Imp sed 1999 bonds.	ares through 1999. This provements Program in	project was inclucion cluded \$15,000,00	ded in the 199 0 of new storr	9-2004 Unfun nwater projec	nded Needs ets funded				

Project Number	r: 00-0057		PRO	JECT SUMM.	4RY					
Project Title:	2400 East Kirkw	vood Stormwater Improv	ements			D	epartment: P	ublic Works		
(1)	(2) T-1-1	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$147,000	\$0 None	\$147,000	\$147,000	\$0	\$0	\$0	\$0	\$0	\$0
	Funding Source: 1995 stormwater be	ond issue; \$25,000 - stori	nwater detention	i buyout funds	;.		11. Expendit Planning Engineer	, Design,		\$7,000
7. Project Des Constructi	-	s and larger street culver	ts through this e	xisting neighb	orhood.		Land Pur			\$0 \$140,000
							Equipme	nt		\$0
8. Project Jus	tification:						Other			\$0
project wil	ll increase stormwat	lt in frequent street, yard ter system capacity while	l, and house floo the channel and	ding in the nei culvert impro	ghborhood. ovements wil	This I help	TOTAL:			\$147,000
reduce the	frequency of floodi	ing.					Notes:			
	Budget Impact in operating budge	et.					12. Project Lo 2400 Bloc	ocation: k East Kirkw	ood Street.	
10. Comment Project ex citizens an	nenditures are estin	nated at \$3,000 through : 001, 1997-2002, 1998-200	1999. This proje 13, and 1999-200	ct is in respon 4 Capital Imp	se to complai rovements P	ints by rograms.				

Project Number:	00-0058		PRO.	JECT SUMM	ARY					
Project Title:	Kirkwood Park	to Washita Stormwater	Improvements			1	Department: P	ublic Works		
(1)	(2) Total	(3) Outside	(4)	Adaptive Control of the Control of t	, and the second se	(5) Estimate	ed Total Capital	Costs	and the second s	and the second s
Project Type	Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$400,000	\$0 None	\$400,000	\$25,000	\$200,000	\$175,000	\$0	\$0	\$0	\$0
6. Proposed Fun 1999 Bond I				•			11. Expenditi Planning Engineer	, Design,		\$25,000
7. Project Descri Reconstruct (	_	e channel from Washita	to Kirkwood Par	k.			Land Pur Construc			\$150,000 \$200,000
8. Project Justifi Existing chan		ausing home, street, and	yard flooding.				Equipme Other TOTAL: Notes:	nt		\$0 \$25,000 \$400,000
9. Operating Bu Minimal imp	<i>dget Impact</i> pact to operating bu	dget.					12. Project Lo 2100 Block	ocation: k of East Sem	inole.	
List. The 199	o project expenditu 99-2004 Capital Im sed 1999 bonds.	ares through 1999. This provements Program inc	project was includ luded \$15,000,000	led in the 199 ) of new stori	99-2004 Unfur nwater projec	nded Needs ets funded				

Project Number	r: 00-0059		PROJ	IECT SUMMA	ARY					
Project Title:	Lombard at Kan	sas Avenue Stormwater	Improvements			D	epartment: Pu	ıblic Works		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capital	Costs		- Harris
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$500,000	S0 None	\$500,000	\$10,000	\$15,000	\$50,000	\$375,000	\$50,000	\$0	\$
	Funding Source:	يسك هرون و در					11. Expenditu	ıre Type:		
1999 Bond	I Issue.						Planning, Engineer	Design, ing		\$50,000
7. Project Des	scription:						Land Pur	chase		\$25,000
Reconstru	ct existing system w	ith open channels and 12	x 4 box culverts.				Construct	tion		\$425,000
							Equipmer	nt		\$0
D Duningt In	ntiGoation.						Other			\$0
8. Project Just Existing c	· ·	causing home, street, an	d yard flooding.				TOTAL:			\$500,000
							Notes:			
9 Onerating	Budget Impact									
	t to operating budge	t.					12. Project Lo 1600 Block	cation: k West Lomi	bard.	
10. Comment	ts:									
There wer Needs List	e no project expend	itures through 1999. Th apital Improvements Pro								

Project Number:	00-0060		PRO	JECT SUMM	4RY			•		
Project Title:	Michigan Avenu	ie Stormwater Improver	nents			1	Department: P	ublic Works		
(1) Project	(2) Total	(3) Outside	(4) City		attimus atta as a stranger atta as	(5) Estimate	ed Total Capital	! Costs		***************************************
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$500,000	\$0 None	\$500,000	\$500,000	\$0	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun 1999 Bond I							11. Expenditi Planning Engineer	, Design, ing	•	\$25,000
7. Project Descri Construct an		system along the 4000 bl	ock of Michigan	Avenue.			Land Pur	tion		\$5,000 \$470,000
8. <i>Project Justifi</i> Reduce street	<i>ication:</i> and yard flooding.						Equipme Other TOTAL:	nt		\$0 \$0 \$500,000
9. Operating But No impact or	dget Impact 1 operating budget.						Notes:  12. Project Lo 4000 Block	ocation: k South Mich	igan,	
Needs List. 7	ot project expendit The 1999-2004 Capi proposed 1999 boo	ures through 1999. This tal Improvements Progr nds.	project was incluan included \$15,	uded in the 199 000,000 of nev	99-2004 Unfu v stormwater	inded projects				

Project Numbei	·: 00-0061		PROJ	IECT SUMM.	ARY					
Project Title:	Montclair and E	rtis Stormwater Improve	ements			D	epartment: P	ublic Works		
(1)	(2)	(3)	(4)	· · · · · · · · · · · · · · · · · · ·		(5) Estimate	ed Total Capita	l Costs	A hardway of the state of the s	
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$350,000	\$0 None	\$350,000	. \$0	\$25,000	\$325,000	\$0	\$0	\$0	\$
6. Proposed F 1999 Bond	Funding Source: Issue.	<b>1</b>	<u> </u>		<b>_</b>		11. Expendi Planning Enginee	z, Design,		\$25,000
7. Project Des Reconstruc	_	nel with curb and gutters	and open channe	el.			Land Pu Construc			\$25,000 \$300,000
							Equipme	ent		\$0
8. Project Jus	tification:						Other			\$0
<del>-</del>	=	causing street and yard f	looding.				TOTAL:			\$350,000
							Notes:			
	Budget Impact on operating budge	et.								
							12. Project L Montclai	ocation: r and Ertis, S	pringfield, N	Aissouri.
10. Comment										
Needs List	e no project expend The 1999-2004 Ca Inded by the propos	litures through 1999. The apital Improvements Pro	is project was inc gram included \$1	cluded in the 1 15,000,000 of	1999-2004 Un new stormwa	ıfunded ıter				

Project Number:	00-0062	ang galakhingga — <del>along ang palak nakapingga manar — adalga</del>	PRO	JECT SUMM	ARY		The second secon	We	All and specific and an analysis	
Project Title:	3500 Block of W	est Nichols Stormwater	Improvements			1	Department: P	ublic Works		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$900,000	\$400,000 State Grant*(	\$500,000	\$900,000	\$0	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun \$500,000 - 1	<b>→</b>	400,000 - State Storm V	Vater Grant.		•		11. Expendit Planning Engineer	, Design,		\$75,000
7. Project Descr Enclose an ex	•	oadside channel with a c	double 6 x 4 box c	ulvert and cu	rb and gutters	i.	Land Pu			\$50,000 \$765,000
							Equipme	nt		\$0
	channel is undersize	ed causing street and ya on next to the street.	rd flooding but is	also causing a	ı hazard for tl	ne	Other TOTAL:			\$10,000 \$900,000
9. Operating Bu Minimum in	dget Impact apact to operating b	udget.					Notes:  12. Project Lo 3500 Bloc	ocation: k of West Nic	hols Street.	***************************************
1999. This p	roject was included	val of State Storm Water in the 1999-2004 Unfun f new stormwater proje	ded Needs List. 7	The 1999-2004	Capital Impi					

Project Number	r: 00-0063		PRO.	JECT SUMM	ARY					
Project Title:	North Jordan C	reek Stormwater Impro	vements			D	epartment: P	ublic Works		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		***************************************
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$1,500,000	\$0 None	\$1,500,000	\$25,000	\$50,000	\$500,000	\$925,000	\$0	\$0	\$0
6. Proposed I 1999 Bond	Funding Source:		<u> </u>		<b>_</b>		11. Expendit Planning Engineer	g, Design,	**************************************	\$125,000
7. Project Des	scription:						Land Pu	rchase		\$400,000
•	•	rth Jordan Creek from	Smith Park to Gla	enstone.			Construc	ction		\$975,000
							Equipme	ent		\$0
8. Project Jus	etification ·						Other			\$0
4	•	l causing home and stree	et flooding.				TOTAL:			\$1,500,000
							Notes:			
	Budget Impact ton operating budge	of .								
110 mpaci	on operating badge						12. Project L 1600 East	ocation: t Division Str	eet.	
10. Comment										
Needs List	re no project expend t. The 1999-2004 Ca unded by the propos	litures through 1999. The apital Improvements Prosed 1999 bonds.	his project was inc ogram included \$3	cluded in the 1 15,000,000 of 1	1999-2004 Un new stormwa	funded ter				

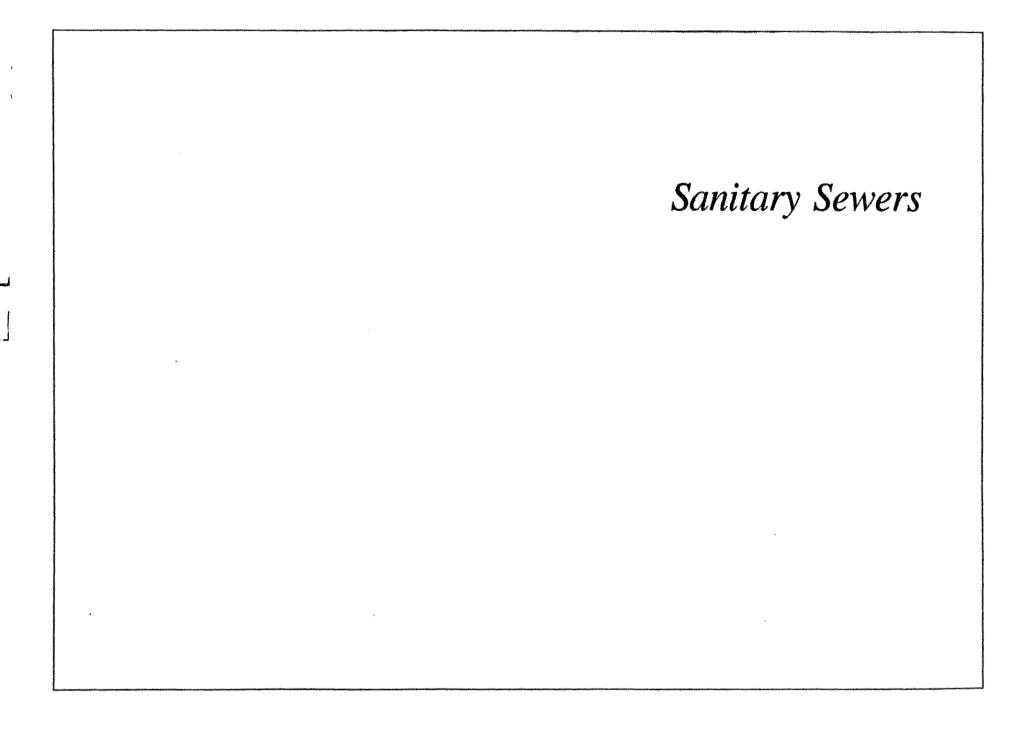
Project Number:	00-0064		PRO	JECT SUMM	IARY	Andrew Street,	A Company of the Comp	ng State Allegan Section Assessed	- Handa Militage - Handa Militage - Hales Manageria	
Project Title:	Norton Road W	est of National Avenue S	stormwater Impr	ovements		1	Department: P	ublic Works		
(1)	(2) Total	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$1,200,000	\$0 None	\$1,200,000	\$250,000	\$575,000	\$375,000	\$0	\$0	\$0	\$0
6. Proposed Fun 1999 Bond I	-			Additional distribution of the state of the			11. Expendit Planning Engineer	, Design, ing		\$100,000
	-	ver along National Avenu	ue from Norton R	load to Howa	rd Street with	n associated	Land Put			\$120,000 \$870,000
8. Project Justifi Currently the hazard for th		an undersized open chan	nel creating flood	ling of buildi	ngs and street	ts and a	Equipme Other TOTAL: Notes:	nt	•	\$0 \$110,000 \$1,200,000
9. Operating Bu No additiona	<i>dget Impact</i> I operating budget	impact.						ocation: on Road and ntersection.	North Natio	nal
List. The 199	o project expenditu 19-2004 Capital Imp sed 1999 bonds.	ures through 1999. This provements Program inc	project was inclu luded \$15,000,00	ded in the 199 0 of new stori	99-2004 Unfu mwater proje	nded Needs ects funded				

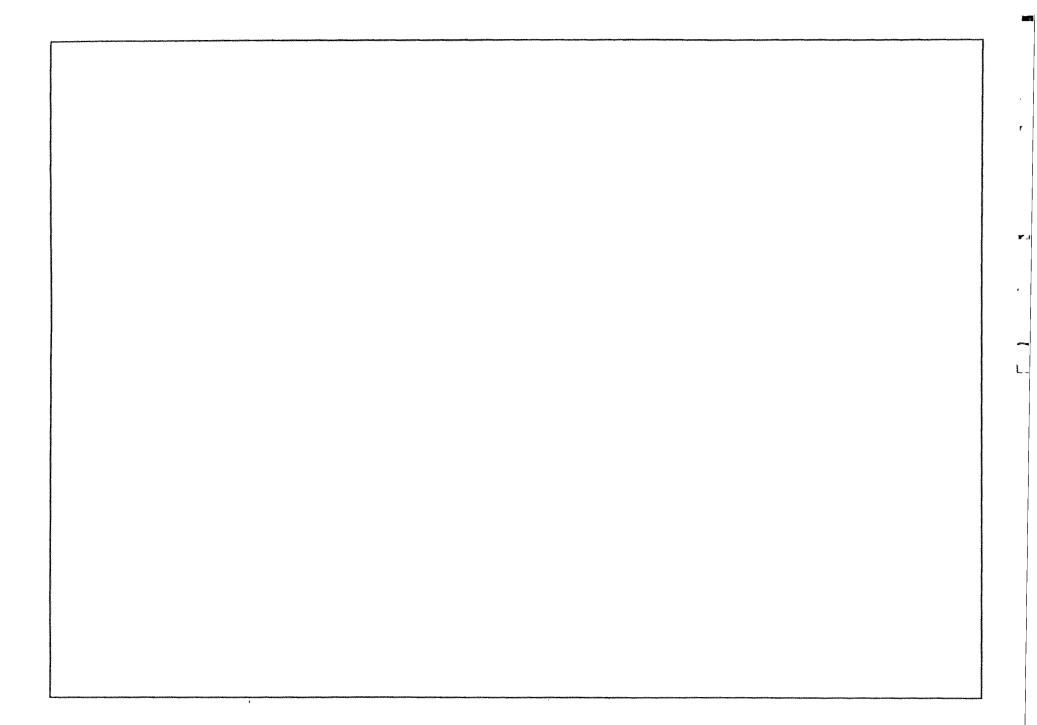
Project Number	: 00-0065		PRO	JECT SUMM	ARY					
Project Title:	Stormwater Imp	provements - Miscellaneo	us and Small Pro	ojects		D	epartment: P	ublic Works		
(1)	(2)	(3)	(4)	**************************************		(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$900,000	\$0 None	\$900,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$
=	Sunding Source:		**************************************			<u> </u>	11. Expendit	ure Type:		
Stormwate	r Detention Buyout	t Funds.					Planning Engineer	g, Design, ring		\$135,000
7. Project Des	scription:						Land Pu	rchase		\$180,000
Miscellane not designs of stormwa	ous storm sewer dra ated for other specia ater detention buyon	ainage improvement pro fic projects. This is an a ut funds. Smaller drains	nnual program a	nd is depende	nt on the ava	at are ilability	Construc	ction		\$585,000
constructe	d by street mainten	ance staff.					Equipme	ent	·	\$0
0 Dealess for	Al Classical Const.						Other			\$0
8. <i>Project Jus</i> Stormwate	•	identified as small proje	ets and those whe	ere additional	funding are r	reeded.	TOTAL:			\$900,000
							Notes:			
	Budget Impact									
\$1,000 (an	nual maintenance c	ost estimate).					12. Project L Various l	ocation: ocations thro	ughout the c	ity.
10. Comment		, #0#0 000 II	6			_				
undertake projects th	n based on the level at usually can be fu projects. These proj	: \$850,000 through 1999 of stormwater detention inded entirely from avail jects were included in the	buyout funds that but be	at are availat uyout funds tl	ole. These are hat are not de	small signated				

Project Number:	00-0066		PRO	JECT SUMM.	ARY					
Project Title:	Trafficway (East	t) Storm Sewers - Chestn	ut to Glenstone			I	Department: P	ublic Works		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capital	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$380,000	S0 None	\$380,000	\$380,000	\$0	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun 1995 stormy	ding Source: vater bond issue.						11. Expendite Planning Engineer	, Design,		\$0
Chestnut Exp improvement	d and construct a de cressway west to Gle s to Trafficway are	etention and stormwater enstone Avenue. Phase I complete. Phase II invo	stormwater dete	ention basin at	Chestnut an	id channel	Land Pur Construc			\$0 \$380,000
capacity unde	er the existing track	S.					Equipme	nt		\$0
8. Project Justifi These improv		the flooding that now oc	curs on East Tra	fficway.			Other TOTAL:			\$0 \$380,000
							Notes:			
9. Operating Bud \$5,000 (annua	dget Impact al maintenance cost	·).					12. Project Lo East Trafi west to Gl	ocation: ficway at Che enstone Aven	estnut Expre	ssway
		ed at \$1,400,000 through 1, 1998-2003, and 1999-2				94-99,				

Project Numbe	r: 00-0067	A STATE OF THE STA	PRO	JECT SUMM	ARY	***				A house appear
Project Title:	Upper Galloway	Stormwater Improveme	ents			D	epartment: P	ublic Works		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$1,400,000	\$200,000 State Grant*	\$1,200,000	\$600,000	\$600,000	\$200,000	\$0	\$0	\$0	\$0
•	Funding Source: - 1999 Bond Issue;	* \$200,000 - State Storm	iwater Grant (un	appropriated	).		11. Expendit Planning Engineer	, Design,		\$180,000
7. Project Des	hannel is undersized	l or non-existant, this pro and gutters and inlets as	oject will constru	ct an open an	d enclosed		Land Put		٩	\$100,000
conveyanc	e system with curb	and gutters and inices as	necueu.				Equipme			\$120,000
8. Project Jus	stification						Other			\$0
1 -	_	e, street and yard flooding	g in the upper Ga	alloway area.			TOTAL:		:	\$1,400,000
							Notes:			
1 * "	Budget Impact mpact to operating	budget.					12. Project Lo 1700 Bloc South Edg	k South Siege	er and 2300	Block
through 1	ling is subjectg to ap 999. This project w	pproval of the State Store as included in the 1999-2 ided \$15,000,000 of new s	004 Unfunded N	eeds List. Th	e 1999-2004 (	Capital				

Project Number:	: 00-0068		PRO	JECT SUMM	ARY	ga e electrici		agazinin di diki da maya di da da maya adalaga da di da maya adalaga da di da da maya da da da da da da da da d		
Project Title:	Various Neighbo	orhood Drainage Project	ts			1	Department: P	ublic Works		
(I) Project	(2) Total	(3) Outside	(4) City			(5) Estimate	ed Total Capita	l Costs	**************************************	and the second of the second o
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Storm Sewers	\$2,000,000	\$0 None	\$2,000,000	\$250,000	\$500,000	\$500,000	\$500,000	\$250,000	\$0	\$0
6. Proposed Fun 1999 Bond	-				•		11. Expendite Planning Engineer	, Design,		\$100,000
7. Project Descr Improving th		stem at various locations	<b>5.</b>				Land Pui Construc		9	\$250,000 \$1,650,000
							Equipme	nt		\$0
8. Project Justif	ication:		ŧ				Other			\$0
Existing stor flooding exis	m sewer system is u ts within neighborh	ndersized or non-existen oods.	t and this project	t is to correct	locations whe	ere home	TOTAL:			\$2,000,000
							Notes:			
9. Operating Bu No impact of	adget Impact n operating budget.						12. Project Le Various lo	ocation: ocation throu	ghout the ci	ty.
List. The 19	no project expenditu 99-2004 Capital Im sed 1999 bonds.	eres through 1999. This provements Program inc	project was incluiculuded \$15,000,00	ded in the 199 0 of new stori	9-2004 Unfu nwater proje	nded Needs cts funded				





Project Number:	00-0069		PRO	JECT SUMM.	ARY					
Project Title:	Jones Springs Tr	runk Sewer North and So	outh			D	epartment: P	ublic Works		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Trunk Sewer	\$518,000	S0 None	\$518,000	\$518,000	\$0	\$0	\$0	\$0	\$0	S
6. Proposed Fi	_	ary Sewer System.				eragi ete gazakan gaza	11. Expendit	z, Design,		\$0
7. Project Desc		wer in the Cinnamon Squ	iare/Fact Cataln	o grage			Land Pu	rchase		\$0
Constitute t	i samuai y ti diik see	wer in the Cimpanion Squ	iai o Last Cataip	a aitas.			Construc	ction		\$518,000
							Equipme	ent		\$0
0 Broignt lund	lification.						Other			\$0
	•	r service to unsewered, d	eveloped areas o	of southeast Sp	oringfield. It	will	TOTAL:			\$518,000
							Notes:			
9. Operating E	-									
No change	in operating budge	i.					12. Project L Cinnamo subdivisio	n Square and	Catalpa Eas	st
Cinnamon	enditures are estin Square Trunk Sew	nated at \$482,000 throug er and Lift Station. It w 002, 1998-2003, and 1999	as included in th	e 1992-97, 199	93-98, 1994-99	),				

Project Number:	00-0070		PRO	JECT SUMM	ARY					
Project Title:	LeCompte Sewe	r Force Main Replacem	ent			1	Department: P	ublic Works		
(1)	(2) Total	(3) Outside	(4) City			(5) Estimate	ed Total Capita	l Costs		
Project Type	Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Sanitary Sewer	\$180,000	\$0 None	\$180,000	\$180,000	\$0	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun Retained ea	nding Source: rnings of the Sanita	ary Sewer System.					11. Expendit Planning Engineer	, Design,		\$10,000
7. Project Descri Replace a 10 leaks.	-	rom the LeCompte Lift	Station which is d	leteriorated a	nd subject to	frequent	Land Pu Construc			\$0 \$170,000
							Equipme	nt		\$0
8. Project Justifi The existing I surface in thi	force main fails free	quently because of corro	sion and causes d	ischarge of ra	w wastewate	r to the	Other TOTAL:			\$0 \$180,000
Surface in this	s ar cu.						Notes:			
9. Operating But No estimate of	dget Impact of operating budget	impact.						ocation: Compte Road	north and s	outh of
10. Comments: There were n Improvement		ures through 1999. This	project was inclu	ded in the 199	99-2004 Capit	al	Kearney.			

Project Numbe	r: 00-0071		PRO	OJECT SUMN	<i>1ARY</i>	No. of Contract of			The second secon	
Project Title:	Mulroy Road/I-4	44 Intersection Sanitary	Sewer Service E	xtension		D	epartment: P	ublic Works		
(1)	(2)	(3) Outside	(4)		Art da de la companya de la company	(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Sanitary Sewer	\$2,950,000	\$0 None	\$2,950,000	\$1,550,000	\$1,400,000	\$0	\$0	\$0	\$0	\$0
	Funding Source: earnings of the Sanit	tary Sewer System.					11. Expendit Planning Engineer	g, Design,		\$150,000
the Mulro	gravity sewer, lift	station, and force main t Construction will includ					Land Pu Construc		5	\$0 \$2,800,000
							Equipme	ent enter ente		\$0
8. Project Jus	stification:						Other			\$0
This proje include an	ect expands sanitary aticipated commercia	sewer services for this a al and industrial develop	rea. The improvement.	ements will f	acilitate grow	th to	TOTAL:		;	\$2,950,000
							Notes:			
	Budget Impact Innual operating bud	dget).					12. Project L Mulroy/l	ocation: nterstate 44 in	ntersection.	
10. Comment Project ex Capital In		nated at \$50,000 through am.	1999. This pro	ject was inclu	ded in the 199	99-2004				

Project Number:	00-0072		PRO	JECT SUMM	ARY					
Project Title:		ewater Treatment Plant	Expansion			I	Department: I	Public Works		
(1)	(2) Total	(3) Outside	(4) City		and the state of t	(5) Estimate	ed Total Capita	al Costs		Thermone Move on the State of t
Project Type	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Sanitary Sewer	\$9,140,000	\$0 None	\$9,140,000	\$100,000	\$900,000	\$1,000,000	\$5,000,000	\$2,140,000	\$0	\$0
6. Proposed Fun Sanitary Se	-	-		•			11. Expendi Plannin Enginee	g, Design,		\$1,000,000
7. Project Descri Expand the N anticipated g	Vorthwest Wastewa	ter Treatment Plant to p	rovide additional	l treatment ca	pacity to acc	ommodate	Land Pu		5	\$0 58,140,000
							Equipm	ent		\$0
8. Project Justifi	ication:						Other			\$0
scenario appo	ears to be supported	ned several growth scena d by recent and proposed	I projects in the n	orth Springfi	eld area whi	ch will	TOTAL	•		\$9,140,000
result in high increased to	er demands for wa meet future demand	stewater treatment. The d.	capacity for the l	Northwest Pla	nt will need	to be	Notes:			
9. Operating Bu	dget Impact							The second secon		
							12. Project L Northwe	Location: st Wastewater	Treatment	Plant
10. Comments:							Control of the Contro			

Project Numbe	or: 00-0073		PRO	OJECT SUMM	ARY					
Project Title:	Phosphorus Proj	ject at Southwest Plant -	Phase II			D	epartment: P	ublic Works		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Treatment Plant	\$1,505,000	\$903,000 Federal Grant	\$602,000	\$1,500,000	\$5,000	\$0	\$0	\$0	\$0	\$0
	Funding Source: - Federal Grant; \$60	2,000 - Retained Earnin	g of the Sanitary	Sewer System	1.		11. Expendite Planning Engineer	, Design,		\$75,000
7. Project De Renovate removal.	•	ewater Treatment Plant	pure oxygen pro	ocess to provid	e for phospho	orus	Land Pur		5	\$0 51,430,000
							Equipme	nt		\$0
8. Project Ju	stification:						Other			\$0
This proje James Riv	ect will reduce the diver and the Table Ro	scharge of phosphorus tock Lake environs.	o decrease algae	growth in Wil	sons Creek, t	he	TOTAL:		:	\$1,505,000
							Notes:		•	
	Budget Impact annual maintenance	cost)					12. Project Lo Southwes South FF	t Wastewater	Treatment	Plant, 3301
\$1,700,00	spenditures for the c 0. Phase II project of	ompleted Phase I phospl expenditures are estimate and 1999-2004 Capital	ed at \$495,000 th	irough 1999. 🖣	project were This Phase II	project				

Project Number:	00-0074		PRO	DJECT SUMM	ARY					
Project Title:	Pierson Creek T	runk Sewer Extension -	Phase 1			1	Department: P	ublic Works		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Trunk Sewer	\$1,078,200	\$0 None	\$1,078,200	\$1,000,000	\$78,200	\$0	\$0	so	\$0	\$0
6. Proposed Fun Retained ear	ding Source: rnings of the Sanita	ry Sewer System.					11. Expendit Planning Engineer	g, Design,		\$25,000
7. Project Descrip Extend the Pic subdivisions.		sewer northwesterly to t	he Cooper Estat	es and the Sup	reme Estates		Land Pu Construc		S	\$50,000 \$1,003,200
<b>,                                    </b>							Equipme			\$0
8. Project Justific		stations and provides gr	avity sewer for f	uture growth i	n this area.		Other TOTAL:			\$0 \$1,078,200
-			<b>,</b>				Notes:	cludes inspec		¥1,070,200
9. Operating Bud No estimate o	<i>lget Impact</i> of operating budget	impact.					12. Project L Generally and North	ocation:  ocation:  located in the Eastgate Ro	e East Divisi ad vicinity.	ion Street
10. Comments: Project expen 1994-99, 1995	ditures are estimat -2000, 1996-2001, 1	ed at \$231,800 through 1997-2002, 1998-2003, au	1999. This proje nd 1999-2004 Ca	ct was included pital Improven	d in the 1993-9 nents Progran	98, 1s.				

Project Numbe	r: 00-0075		PRO	JECT SUMM	ARY							
Project Title:	Pierson Creek T	runk Sewer Extension - l	Phase II			D	epartment: P	ublic Works		,		
(1)	(2) Total	(3) Outside	(4) City	(5) Estimated Total Capital Costs								
Project Type	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond		
Sanitary Sewer	\$1,840,000	S0 None	\$1,840,000	\$920,000	\$920,000	\$0	\$0	\$0	\$0	\$0		
_	Funding Source: earnings of the Sanit	tary Sewer System.	•				11. Expendit Planning Engineer	g, Design,		\$50,000		
7. Project De Construct	•	wer extending approxim	ately 10,000 feet	along Pierson	ı Creek.		Land Pu Construc		!	\$30,000 \$1,760,000		
							Equipme	ent		\$0		
8. Project Ju	stification:						Other			\$0		
This impr	•	e sewer service to this ba in the area.	sin to facilitate d	levelopment a	nd eliminate	somè	TOTAL:		1	\$1,840,000		
							Notes:					
~	Budget Impact te of operating budg	get impact.					12. Project L Pierson C	ocation: Creek Valley,	Northeast fr	om Cherry		
		litures through 1999. Th	is project was inc	cluded in the	1999- <b>2</b> 004 Ca	apital	and Piers	on Creek.		·		

Project Number:	00-0076		PRO	JECT SUMN	<i>IARY</i>					
Project Title:	Sac River Trunk	k Sewer Branch F				I	Department: I	ublic Works		
(1) n : 1	(2)	(3) Outside	(4)	***************************************	AND THE PROPERTY OF THE PROPER	(5) Estimate	ed Total Capita	ıl Costs	Warman and Annie and	- Manual Anno Anno Anno Anno Anno Anno Anno Ann
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Sanitary Sewers	\$545,200	\$0 None	\$545,200	\$545,200	\$0	\$0	\$0	\$0	\$0	· \$(
6. Proposed Fun Sanitary Sev	ding Source: ver System Retaine	ed Earnings.					11. Expendi Planning Enginee	g, Design,		\$25,000
7. Project Description Construct a to on the north a		e an area bounded by K ne west.	earney Street on t	he south, 65	Bypass on the	east, I-44	Land Pu Construc			\$0 \$520,200
							Equipme	ent e		\$0
8. Project Justifi	cation:						Other			\$0
This project is potential com	s needed to provide mercial property is	e sewer service for a pro n this area.	posed industrial d	levelopment :	and to provide	e sewers for	TOTAL:			\$545,200
9. Operating But No operating	<i>lget Impact</i> budget impact.						12 D			
- 0	- •						12. Project L Northeas	ocation: t Springfield.		
10. Comments: Project expen	ditures are estimat	ted at \$54,800 through 1	999.							
							Account of the second of the s			

Project Number	r: 00-0077		PRO	DJECT SUMM	ARY							
Project Title:	Sanitary Sewer	District Construction Pr	ogram - 1989			D	epartment: P	ublic Works				
(1)	(2)	(3) Outside	(4)	(5) Estimated Total Capital Costs								
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond		
Sanitary Sewer	\$1,055,989	\$0 None	\$1,055,989	\$1,055,989	\$0	\$0	\$0	\$0	\$0	\$		
Revenue b	receiving sewers.	986. The bonds will be r	etired through s	pecial assessm	ents on those		11. Expendit Planning Engineer Land Put	, Design, ing		\$50,000 \$150,000		
Construct	sanitary sewers to s	serve individual homes in	n those areas not	currently serv	ed by sewers	i.	Construc Equipme			\$855,989 \$0		
sewer hool	ct is designed to elir k-up will be billed to	ninate the use of septic to the property owners re by be amortized over 10 y	ceiving service.	For those una	field. The cos ble to pay the	st of e special	Other TOTAL: Notes:		\$	\$0 \$1,055,989		
	Budget Impact in operating budge	et.					12. Project Lo Various lo	ocation: ocations throu	ighout the c	ity.		
\$5,040,166	ct continues past bo was spent from 198	ond issues to provide sew 87 through 1999. This p 1,1997-2002, 1998-2003,	roject was includ	led in the 1992	-97, 1993-98	,						

Project Number:	00-0078		PRO	DJECT SUMN	IARY								
Project Title:	Sanitary Sewer	District Construction Pro	ogram - 1996			L	epartment: I	ublic Works					
(1)	(2)	(3) Outside	(4)			(5) Estimate	d Total Capita	d Costs	2004   2005   Beyond				
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond			
Sanitary Sewer	\$10,000,000	\$0 None	\$10,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$0	\$0			
Revolving F sewer and c	0 - Revenue bonds of the following the follo	approved in August of 19 e bonds will retire throug g on a Council approved p we individual homes in th	h special assessn program (unapp	nents on those propriated).	e properties r		11. Expendi Planning Enginee Land Pu Construc	z, Design, ring rchase	5	\$1,500,000			
remaining 6	percent of the City percent is \$20 million complete sewering (	is on sanitary sewers. Ton. A \$2 million annual pethe city. This bond issue will	rogram has beer will fund approx	n proposed wi kimately one-l	hich would re half of the ren	sult in a ten naining	Equipmo Other TOTAL: Notes:		\$	\$0			
9. Operating Bu No change in	<i>dget Impact</i> 1 operating budget.						12. Project L Various I		ighout the c	ity.			
service throu 1997-2002, 1	ghout the city. Thi 998-2003, and 1999	ures through 1999. This pis project was included in -2004 Capital Improvemony voters for this project.	the 1992-97, 199	93-98, 1994-9	9, 1995-2000,	1996-2001,							

Project Numbe	r: 00-0079	A LI ANDRES - MANAGEMENT - TOTAL STATE - MANAGEMENT - MAN	PRO.	JECT SUMM	ARY	9049	And the second s		gggggggggggggggggggggggggggggggggggggg	anna de de de la companya de la comp				
Project Title:	Sanitary Sewer	District Construction Pro	ogram Projected			D	epartment: F	ublic Works						
(1)	(2)	(3) Outside	(4)	And the state of t	**************************************	(5) Estimate	ed Total Capita	ıl Costs		\$1,500,000 \$1,500,000 \$1,500,000 \$7,000,000 \$0 \$0 \$0 \$10,000,000				
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond				
Sanitary Sewer	\$10,000,000	\$0 None	\$10,000,000	\$0	\$0	\$0	\$0	\$0	2,000,000	\$8,000,000				
Revenue h special ass program.  7. Project De This projecity which pay the sp  8. Project Junta The Misso to every h then compyear plan	sessments on those particular interests and continue the are not currently sectial assessment material assessment material assessment of its ome in Springfield. The project to complete sewering the project.	eds from the State of Misoroperties receiving sewer enue bonds is dependent effort to provide sanitary erved by sewer. In order y amortize it over 10 years and the sewer will be done by build \$2 million annual progent the city. This projected	rs and city funds on voter approva y sewer service to to encourage severs at a low intered that the Clding sewers first ram has been pro	depending on all.  all remaining ver hook-up, st rate.  City provide sate to those that oposed which	a Council ap g houses with owners not a anitary sewer request then would result	pproved  hin the ble to  r service h, and t in a ten	11. Expendic Planning Engineer Land Pu  Construct Equipme Other TOTAL:  Notes:	g, Design, ring rchase ction		\$1,500,000 \$7,000,000 \$0 \$0				
	Budget Impact e in operating budge	et.					12. Project L Various I	ocation: ocations thro	ughout the o	city.				
of years 1- 1996-2001	timing of this proje -5 of the 10 year and , 1997-2002, 1998-2 y Sewer District Co	ct is dependent on appro nual program. This proj 003, and 1999-2004 Capi nstruction Programs whi	ect was included i tal Improvement	in the 1993-98 s Programs.	8, 1994-99, 1! This is a con	995-2000, tinuation								

Project Number:	00-0080		PRO	JECT SUMM	ARY					
Project Title:	Scenic Avenue S	ewer Force Main Extens	sion			L	epartment: P	ublic Works		
(1)	(2)	(3) Outside	(4)			(5) Estimaté	d Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Sanitary Sewer	\$550,000	\$0 None	\$550,000	\$550,000	\$0	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun Retained ear	ding Source: rnings of the Sanita	ry Sewer System.			1		11. Expendit Planning Engineer	, Design,		\$50,000
7. Project Descri Construct a 6 Avenue north	,000 linear foot 24	inch force main from a p e Inman Road Trunk Sev	oint near the inte	ersection of R	epublic Road	and Scenic	Land Pu			\$0 \$500,000
							Equipme	nt		\$0
8. Project Justifi	cation:						Other			\$0
The extension		nic force main will provi	de a backup serv	ice for the pri	imary 36 inch	force main	TOTAL:			\$550,000
							Notes:			
9. Operating Bud	dget Impact of operating budget	impact					AND SAME OF THE SA	· · · · · · · · · · · · · · · · · · ·		
. (0 00	operating stage.						12. Project Le Scenic Av Road inte	enue - North	of Scenic/Re	epublic
10. Comments: There were no Improvement	o project expenditu ts Program.	res through 1999. This	project was inclu	ded in the 199	9-2004 Capit	al				

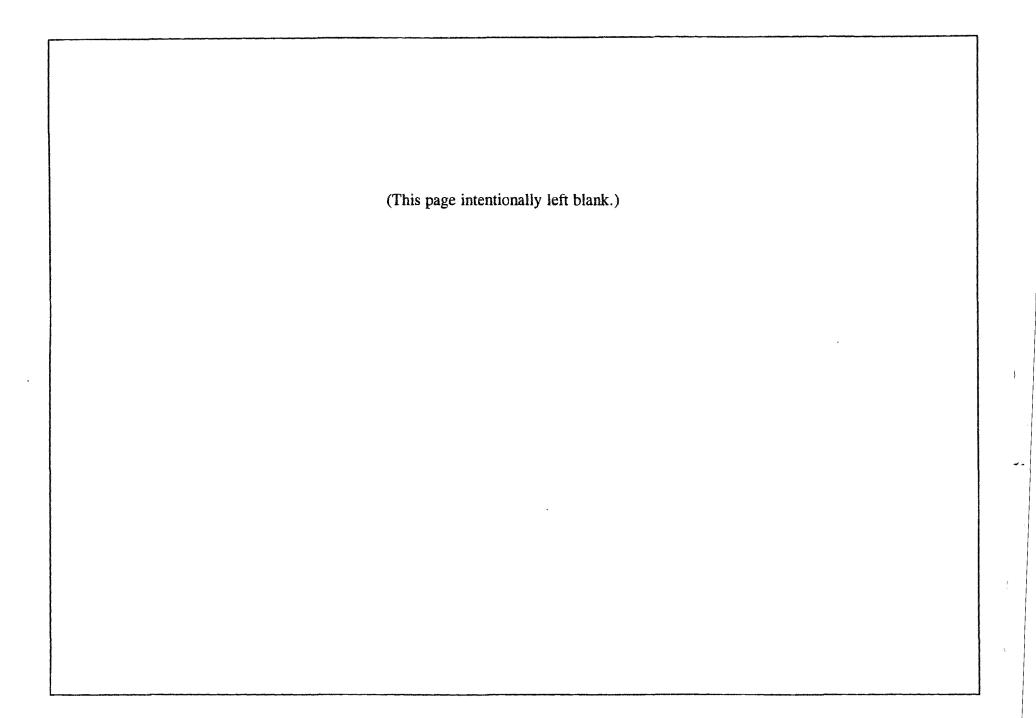
Project Numbe	er: 00-0081		PRO	DJECT SUMMA	ARY					
Project Title:	Southwest Waste	ewater Treatment Plant	Filter Improvem	ients		D	epartment: P	ublic Works		
(1)	(2)	(3)	(4)			Trans.				
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Treatment Plant	\$2,000,000	\$0 None	\$2,000,000	\$2,000,000	\$0	\$0	\$0	\$0	\$0	\$(
Sanitary S		ed Earnings. s at the Southwest Waste	water Treatmen	it Plant.			11. Expendit Planning Engineer  Land Pu	, Design, ing rchase		\$100,000 \$0 \$1,900,000
8. <i>Project Ju</i> Filters cu	_	been in use since 1975.					Equipme Other TOTAL: Notes:			\$0 \$0 \$2,000,000
	Budget Impact ovement is anticipat	ed to decrease operating	costs slightly.				12. Project Le Southwes South FF	t Wastewater	Treatment l	Plant,
10. Commen There are	<i>ts:</i> no project expendit	ures through 1999.								

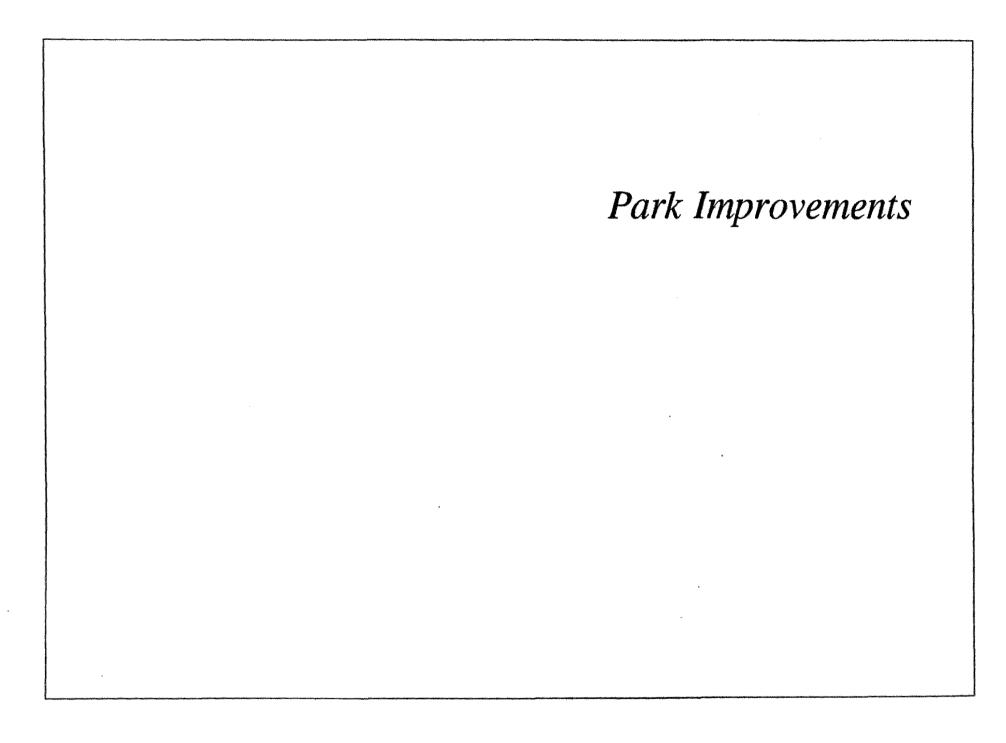
Project Number:	00-0082		PRO	JECT SUMM	ARY									
Project Title:	Spring Branch	Trunk Sewer				1	Department: P	ublic Works						
(1)	(2) Total	(3) Outside	(4) City		\$0 \$140,000 \$1,700,000 \$0 \$0 \$0 \$0  II. Expenditure Type:  Planning, Design, Engineering \$125,00  Land Purchase \$15,00  Construction \$1,500,00									
Project Type	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond				
Trunk Sewer	\$1,840,000	\$0 None	\$1,840,000	\$0	\$140,000	\$1,700,000	\$0	\$0	\$0	\$(				
	ernings of the Sanita	ary Sewer System.					Planning Engineer	, Design, ing		\$125,000 \$15,000				
7. Project Descr Construct a	~	from the Airport lift sta	ation to the Sac Ri	iver (Northwe	est Intercepto	or Sewer).	Construc	tion	5	61,500,000				
							Equipme	nt		\$0				
8. Project Justif A major por Airport lift s	tion of northwest Sp	oringfield is currently se les capacity and provide	rved by a lift stati gravity sewer ser	on. This proj vice to this ba	iect will elim isin.	inate the	Other TOTAL: Notes: Other in	cludes inspect		\$200,000 \$1,840,000				
9. Operating Bu No estimate	idget Impact of operating budget	t impact.					12. Project L Spring Bi to the Sac	anch from th	e Airport lif	t station				
10. Comments: There were 1 1995-2000, 1	no project expenditu 996-2001, 1997-200	ares through 1999. This 2, 1998-2003, and 1999-	project was includ 2004 Capital Impi	ded in the 199 rovements Pro	93-98, 1994-9 ograms.	9,								

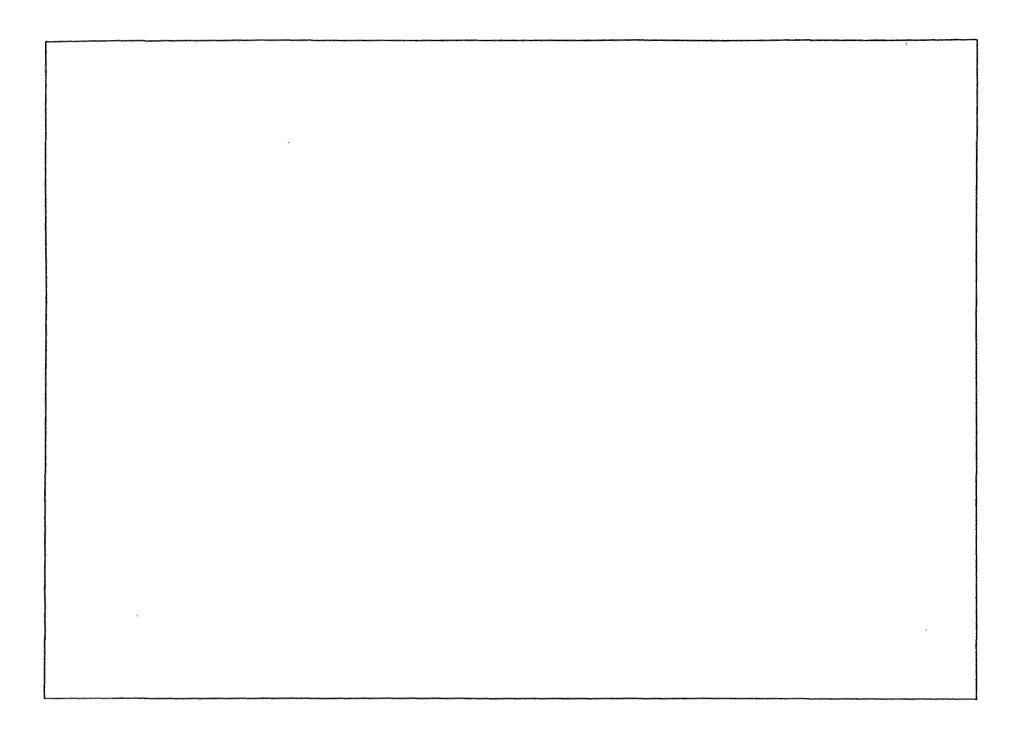
Project Numbe	er: 00-0083		PRO.	JECT SUMM	ARY							
Project Title:	Sunburst Trunk	Sewer Extension				D	epartment: P	ublic Works				
(1)	(2)	(3) Outside	(4)	(5) Estimated Total Capital Costs								
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond		
Sanitary Sewer	\$300,000	\$0 None	\$300,000	\$30,000	\$270,000	\$0	\$0	\$0	\$0	\$0		
	Funding Source: earnings of the Sanit	tary Sewer Systems.					11. Expendit Planning Engineer	, Design,		\$30,000		
7. Project De	-						Land Pu	rchase		\$0		
Construct	t a 4,500 foot gravity	sewer extension to elimi	inate the Sunburs	t lift station.			Construc	rtion		\$270,000		
							Equipme	ent		\$0		
8. Project Ju	stification:						Other			\$0		
•	-	ate the Sunburst lift stati	ion which has sign	nificant opera	ting costs.		TOTAL:			\$300,000		
							Notes:					
	Budget Impact ite of operating budg	get impact.					12. Project L Between I Street.	ocation; National and	Kissick sout	h of Briar		
		litures through 1999. Th	iis project was inc	cluded in the	1999-2004 Ca <sub>l</sub>	pital						

Project Number:	00-0084		PRO	OJECT SUMN	<i>LARY</i>					
Project Title:		atment Plant Expansion				I	Department: Pi	ublic Works		
(1) Project	(2) Total	(3) Outside	(4) City			(5) Estimate	ed Total Capital	Costs		
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Treatment Plant	\$39,600,000	\$0 None	\$39,600,000	\$9,600,000	15,000,000	15,000,000	\$0	\$0	\$0	\$0
6. Proposed Fun Bond proce	<del></del>	of Missouri Revolving Fu	nd. They will be	e retired thro	ugh sewer use	charges.	11. Expendite Planning Engineer	Design,	S	6 <b>2,</b> 600,000
7. Project Descr This project	-	illion gallons per day pla	nnt expansion of	the Southwes	t Plant.		Land Pur		o a	\$0
							Construct Equipmen		\$3	7,000,000 \$0
8. Project Justifi	ication:						Other			\$0
-		pacity to support future	population grow	th and develo	pment.		TOTAL:		\$2	39,600,000
							Notes: 22500000	l		
9. Operating Bu \$100,000 and	_						12. Project Lo Southwest 3301 South	cation: Wastewater h FF Highwa	Treatment l	Plant,
	nditures are estimat apital Improvement	ed at \$75,000 through 19 ss Programs.	999. This projec	t was included	d in the 1998-:	2003 and				

Project Numbe	r: 00-0085		PRO	JECT SUMM	ARY					
Project Title:	Wastewater Tre	atment Plant Phases I &	II Biosolids Imp	orvmtsSW &	NW Plants	D	epartment: P	ublic Works		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	. 2002	2003	2004	2005	Beyond
Treatment Plant	\$5,545,868	\$0 None	\$5,545,868	\$5,545,868	\$0	\$0	\$0	\$0	\$0	\$
-	Funding Source: \$5,545,868 - revenue	e bonds approved in Feb	oruary 1990. The	ey will be retir	ed through s	ewer use	11. Expendit	z, Design,		\$0
7. Project De	•						Land Pu	Ü		\$0
I will also improvem	change the centrifugues to the biosolids	nstruct a thickened diges ge from a dewatering to treatment and handling Waste thickening equip	a thickening cen systems at the N	trifuge. Phase forthwest and	II includes Southwest Pl	ants to	Construc		5	55,545,868
111010110 11	Stades Ligosom	abse omenen ng equi	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			5 p. 0,000	Equipme	ent		\$0
8. Project Ju	stification:						Other			\$0
Biosolids	disposal to provide f	or proper treatment of visposal of biosolids in the	vastewater bioso e future.	lids. These im	provements :	are	TOTAL:		:	\$5,545,868
							Notes:	·		
9. Onerating	Budget Impact									
No chang	e in operating budge	et.					South FF	t Wastewater Highway and ter Treatmen	1 Northwest	
completed	spenditures are estin d. Project expenditu	nated at \$2,591,346 thro ires for Phase II improve 198-2003 and 1999-2004	ements are estima	ated at \$529,1	32 through 19					







Project Numbe	r: 00-0086		PRO	JECT SUMM.	4RY					
Project Title:	Chesterfield Par	k Family Center Develo	pment - Phase 1			D	epartment: P	arks		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Park Development	\$875,000	S0 None	\$875,000	\$875,000	\$0	\$0	\$0	\$0	\$0	\$(
1998-2001  7. Project Develop P	scription: hase I of a family ce	orovements sales tax. enter at Chesterfield Parl n/multi-purpose wing.	k. The center wil	ll include a cer	ntral lobby ei	ntry,	11. Expendit Planning Engineer Land Put Construc	, Design, ing rchase		\$0 \$0 \$875,000
sales tax.	as purchased land f	for Chesterfield Park thr ovide for the developmen cilities development.	ough the 1992-95 it of a family cen	5 1/4 cent capi ter in conjunc	tal improven tion with the	ients	Equipme Other TOTAL: Notes:	nt		\$0 \$0 \$875,000
•	<i>Budget Impact</i> te of operating budg	get impact.						ocation: corner of So ublic Road.	uth Scenic A	venue and
project Cl	penditures through esterfield Park Out	1999 are estimated at \$1 tdoor Development Activ pital Improvements Prog	ities and was inc	roject is a cont luded in the 19	inuation of t 996-2001, 199	he 97-2002,				

Project Number:	00-0087		PRO	JECT SUMM	4RY					
Project Title:	Chesterfield Pa	rk Outdoor Developmen	t Activities			L	Department: P	arks		
(1)	(2)	(3)	(4)		· · · · · · · · · · · · · · · · · · ·	(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Park Facility	\$50,000	SO None	\$50,000	\$50,000	\$0	\$0	\$0	\$0	\$0	\$0
	cent capital impro	vements sales tax.					11. Expenditi Planning Engineer  Land Pui	, Design, ing		\$0 \$0
7. Project Descri Construct pa	-	Department staff.					Construc Equipme	tion		\$50,000 \$0
8. Project Justifi The City pur sales tax. Th	chased land for the	southwest community pide the appropriate outd	ark through the 1 oor activities for t	992-95 1/4 cer the park.	nt capital imp	provements	Other  TOTAL:  Notes:	ction includes	aquinment.	\$0 \$50,000
9. Operating Bu No estimate o	dget Impact of operating budge	t impact.					12. Project Lo		uth Scenic A	venue
Recreation M Springfield D	laster Plan; the 198 Development Plan; a	999 are estimated at \$716 83 Urban Park and Recr and the 1992-97, 1993-98 tal Improvements Progra	eation Recovery A 1, 1994-99, 1995-20	Action Program 000, 1996-2001	m; the 1984 S I, 1997-2002,	Southwest				

#### PROJECT SUMMARY

Project Number:

00-0088

Project Title:

Community Park and School-Park Development

Department: Parks

(1) Project	(2) Total	(3) Outside Financial Match	(4) City	City						
Туре	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Park Rehab/ Equipment	\$549,000	\$75,000 Greene County	\$474,000	\$149,000	\$100,000	\$100,000	\$100,000	\$100,000	\$0	\$0

#### 6. Proposed Funding Source:

\*#300,000 - 2001-2004 1/4 cent capital improvements sales tax subject of City Council and voter approval; \$\$74,000 - 1998-2001 1/4 cent capital improvements sales tax; \$75,000 - Greene County.

#### 7. Project Description:

Install play equipment, picnic tables, benches, and pavilions. Construct trails. Construct, repair, or replace tennis courts, playfields, and basketball courts. Construct community centers, parking lots, and park property. Improvements are to conform with the American with Disabilities Act. The development of Parks includes School-Parks and all parks classified in the Parks, Open Space and Greenways Classification System.

# 8. Project Justification:

Maintenance and equipment installation or replacement has been deferred in many city parks because of funding. The Parks Department has submitted a list of over \$5.5 million of maintenance and replacement projects.

# 9. Operating Budget Impact

No change in operating budget.

#### 10. Comments:

\*This is a Traditional 1/4 cent capital improvements sales tax projec and requires City Council and voter approval. Expenditures are estimated at \$100,000 through 1999. This project was included in the 1994-99, 1995-2000, 1996-2001, 1997-2002, 1998-2003, and 1999-2004 Capital Improvements Programs. The 1997-2002 Capital Improvements Program was amended to include a project category for School-Parks.

#### 11. Expenditure Type:

Planning,	Design,
Engineeri	ng

Land Purchase

Construction \$500,000

**Equipment** 

Other \$49,000

TOTAL:

\$549,000

\$0

\$0

\$0

#### Notes:

Improvements for McBride School-Park are included in this project as the 2000 year activities.

#### 12. Project Location:

All City parks to include: McBride School-Park \$100,000 Truman School-Park \$49,000

Project Number:	: 00-0089	a galangan ang mga mga mga mga mga mga mga mga mga mg	PRO	OJECT SUMM	IARY			4.00				
Project Title:	Community Par	k and School-Park Deve	elopment - Gymn	asium at Teff	t School	I	Department: P	arks				
(1) Project	(2) Total	(3) Outside	(4) City			(5) Estimated Total Capital Costs						
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond		
Park Development	\$1,000,000	\$1,000,000 Exchange	\$0	\$1,000,000	\$0	\$0	\$0	\$0	\$0	\$0		
6. Proposed Fun \$1,000,000	nding Source: - land exchange ag	reement		•	•		11. Expenditi Planning Engineer	, Design,		\$127,500		
1408 E. Pyth	Council of the Asse ian, on property lea	mblies of God will const ased by the City from th I located at Glenstone A	e Springfield R-1	2 School Distr	isium toTefſt rict. This faci	School, lity will	Land Pur Construc			\$0 \$872,500		
							Equipmen	nt		\$0		
8. Project Justif	ication:						Other			\$0		
The O'Reilly questionable	Gymnasium has de . The General Cour	terioratged to the point acil of the Assemblies of	where a major in God approached	put of funds the Park Boa	to stabalize th rd with an in	e faciltity is terest in	TOTAL:		5	\$1,000,000		
pruchasing the	he O'Reilly property the O'Reilly proper	y. The General Council	will construct th	e Tefft replace	ement facility	in	Notes:					
9. Operating Bu No change in	idget Impact n operating budget.						12 Project I			Miles Miles		
:							12. Project La Tefft Cent	ecation: er, 1418 East	Pythian Str	eet.		
10. Comments:												

Project Numbe	r: 00-0090		PRO	JECT SUMM	IARY					
Project Title:	Cooper Park So	ccer Improvements				D	epartment: P	arks		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Park Facility	\$1,200,000	\$1,200,000 Donations	\$0	\$1,200,000	\$0	\$0	\$0	\$0	\$0	\$(
-	Funding Source: ) - donations (the Co	ooper Family Foundatio	n)	1			11. Expendit Planning Engineer	, Design,		\$120,000
public toil	ne existing Cooper 1 ets, locker rooms, co	Field to a stadium type oncessions/patio areas, f d 3 Fields to 120 yeards	encing, lighting, s	er seating for security, and s	1,500. Const	truct n	Land Pu		5	\$0 \$1,080,000
							Equipme	ent		\$0
8. Project Jus	stification:						Other			\$0
A stadium	facility with increa	sed seating capacity and th soccer program and	l other amenities provide facilties t	are needed to o host large so	accommodat occer tournm	te the ents.	TOTAL:		:	\$1,200,000
							Notes:			
9. Operating	Budget Impact									
-	te of operating bud	get is available.					12. Project L North Ce Street	ocation: darbrook Av	enue and Ea	st Phthian
10. Commen		he Springfield Park's M	Instan Dlan Fund	ling for this p	rojects is pro	vided by				

Project Number	: 00-0091		PRO	JECT SUMM	ARY					
Project Title:	Greenway Deve	lopment - Galloway Cree	ek			1	Department: P	arks		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs	\$\$**CON_\$\$\$**********************************	
Project	Total	Outside Financial Match	City			-				
Type	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
New Trail Development	\$297,111	\$297,111 Grant/Donation	\$0	\$297,111	\$0	\$0	\$0	\$0	\$0	\$(
6. Proposed Fu	nding Source:						11. Expendit	ure Type:		***************************************
		ancement funds grant (IS nal \$65,000 is required a				und;	Planning Engineer	, Design, ing		\$77,000
7. Project Desci	rintion.						Land Pu	rchase		\$0
Acquire and hiking/bikin	preserve the creek g trail. This corrido	corridor along Galloway or will be developed with ins, natural and wildlife	hiking and bikin	g trails (possil	oly equestria	n), open	Construc	tion		\$220,111
		quiota Park and Pershing		ac completed	or mar with Coars		Equipme	nt		\$0
							Other			\$0
Galloway Ti	eficiency of hiking, brail would provide n	oiking, and equestrian tra eeded trail and open spac	ce resources as w				TOTAL:			\$297,111
Springfield I	Nature Center and I	Pershing/Sequiota School	•				Notes:			
9. Operating Bi	udget Impact									
\$2,000 (ann	uał maintenance cos	t).					School to There wil	Creek corrid the Springfie be a connect	ld Nature Co	enter.
Unfunded N this CIP. T 96-1198 and	an additional \$65,00 Needs List. A possib his project was inclu	0 of project activities hav le source of funding is the ided in the 1996-2001 Ca ect was also included in t	e Greenway Deve pital Improveme	elopment Prog ents Unfunded	ram project Needs List a	included in s projects	River Brid	uge.		

Project Number:	00-0092		PROJ	IECT SUMM	ARY								
Project Title:	Greenway Devel	opment - Jordan Valley	Park (Civic Park)	)		D	epartment: I	Parks					
(1)	(2)	(3)	(4)			(5) Estimate	(5) Estimated Total Capital Costs						
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001 2002		2003	2004	2005	Beyond			
Greenway/Tra Dev	\$500,000	\$391,600 MoDOT	\$0	\$(									
6. Proposed Fi					· · · · · · · · · · · · · · · · · · ·	<del></del>	11. Expendi	ture Type:					
\$391,600 - I 1/4 cent sale	MoDOT (ISTEA/T) es tax (Street and S	EA-21 Transportation E lidewalk Improvements).	nhancement Fund , or other funding	ds); \$108,400 ; source to be	- Hotel/Mote determined.	el Tax,	Plannin Enginee	g, Design, ring		\$65,700			
7. Project Desc	crintian:						Land Pu	ırchase		\$10,000			
Develop a g Jordan Val	reenway and recre ley Park (Civic Par	ational bikeway corrido k). Jordan Creek Green d Parks on the east, even	nway begins as tw	o separate b	ranches, exte	nding	Constru	ction		\$424,300			
Valley Parl and Upper	k and continuing to Wilson Creek Gree	the west where it termine enways. This project will rom Kansas Expressway	nates at James Ew I focus on the corr	ving Park and ridor located	the Fassnigl within Jorda	ht Creek an Valley	Equipm	ent		\$0			
8. Project Just	tification:	•		•			Other			\$0			
The Jordan	•	was identified as an impe Plan Element.	ortant greenway o	corridor in th	e Vision 20/2	0 Parks,	TOTAL:	•		\$500,000			
				•			Notes:						
9. Operating E	• •												
		et impact is available.					located b Expressy Expressy	ocation: Valley Park (Cetween Nation vay; between vay/BNSF Rai ay/St. Louis S	nal Avenue a Chestnut ilroad and	nd Kansas			
10. Comments Some land project.		l be purchased as a part	of the Jordan Val	lley Park (Ci	vic Park) - Pl	hase One	liamew	ayist. Liuuis s	a con conege	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

Project Number:	00-0093		PR	OJECT SUMM	IARY					
Project Title:	Greenway Devel	lopment - Little Sac Riv	er			I	Department: F	arks		
(1)	(2)	(3)	(4)		and the second s	(5) Estimate	ed Total Capita	ıl Costs		an Andrian and Andrews ————————————————————————————————————
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Greenway Dev W/Trail	\$1,404,000	\$1,404,000 TEA-21								\$0
	•	- project donations (an	additional \$156,	000 of funding	g is needed as	local match	11. Expendit Planning Enginee	g, Design,		\$10,000
west at O Hig connect to the and on the ea	eenway and a recrea ghway, which will co e South Dry Sac Riv st, along the U.S. H	ational bikeway corrido onnect to the Frisco Hig ver Greenway on the we ighway 65 corridor. An ierson Creek Greenway	hline Trail in do st near Highway other greenway	wntown Willa 13, just east o connection wi	rd. The green If Ritter Sprin Il link the eas	iway will igs Park t end of	Land Pu Construc Equipme	ction		\$722,000 \$672,000 \$0
8. Project Justifit Fellows and It proposed gre	posed along FR 189 ication: McDaniel Lakes (bo enway. In addition	and FR 177 will connect the City Utilities facilities, the greenway flows the Water Treatment Plant (	t with the greenves) comprise 3,275 ough Ritter Spri	vay. 5 acres of publings Park. Als	ic land along o, located nea	the ar the	Other TOTAL:			\$0 \$1,404,000
(Missouri De	partment of Conser	vation). The project wi water runoff of current	ll provide for the	protection of			Notes:			
9. Operating But No estimate of	dget Impact of operating budget	impact.		·			Highway	ocation: Vest Approxii O Including Lake and McI	the Area Bet	
Unfunded Ne this CIP. Pro	eds List. A possible oject funding is subj	00 of project activities he source of funding is the lect to City Council appearants Pr	e Greenway Deve ropriations and	elopment Prog	ram project i	included in				

Project Numbe	r: 00-0094		PRO.	IECT SUMM.	4RY					
Project Title:	Greenway Devel	lopment - South Creek Pl	hase 3			D	epartment: Pa	ırks		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capital	Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Trail Development	\$620,000	\$545,000 Greene Co/Grant	\$75,000	\$0	\$0	\$0	\$0	\$0		S
\$75,000 - 1		oital sales tax; \$20,000 - T funds; \$434,000 - Trans					11. Expenditu Planning Engineer	Design,	, and a construction of the construction of th	\$37,200
7. Project De	-						Land Pur	chase		\$0
Complete (Highway		ile section of South Creek	Greenway from	Battlefield R	oad to Repub	lic Road	Construc	tion		\$582,800
							Equipme	nt		\$0
8. Project Ju	rtification:						Other		•	\$0
Phases 1 a	and 2 of this project	will take the greenway a greenway to Republic Ros	nd trail from Mea	ador Park to l	Battlefield Ro	oad.	TOTAL:			\$620,000
•							Notes:			
	Budget Impact inual maintenance c	eost).					12. Project Lo	ocation: oth and Wilso	on Creeks f	rom
10. Commen. This proje 1995-2000	ect was included in t	he 1990 South Creek Gro 002, and 1998-2003 Capi	eenway Plan.  Th tal Improvement	is project was s Programs.	also include	l in the	McDaniel Battlefield	Park to Wils L. Phase III e epublic Road	on's Creek extends from	National

Project Number:	00-0095		PRO.	JECT SUMM	ARY					
Project Title:		lopment - South Creek/V	Vilsons Creek Pha	ise IV		1	Department: P	arks		
(1)	(2)	(3)	(4)	Marie view 2000 politica de la colonia		(5) Estimate	ed Total Capita	l Costs	AND THE RESERVE	A SHIP TO SHIP THE SH
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Greenway Dev Land Acq.	\$57,600	\$57,600 TEA-21/Donation	\$0	\$4,000	\$60,000	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun \$51,200 - The project).	_	nations (an additional \$6	,400 of local mate	ch funding is	need to comp	lete the	11. Expendit Planning Engineer	, Design,		\$4,000
	•	uth Creek/Wilsons Creel eld.	Greenway from	Republic Ros	ad south 1.5 r	niles to	Land Pu Construc			\$10,000 \$43,600
							Equipme	nt		\$0
8. Project Justif	ication						Other			\$0
The eastern	portion of the South	n Creek/Wilsons Creek G project, land is actively b					TOTAL:			\$57,600
development tracts. Howe	. Along the souther ever, trends southw	n portion of the greenwa est of Springfield, toward elopment of the southern	ly, development is I Battlefield and I	sparse with Republic, and	mostly larger	residential	Notes:			,
9. Operating Bu No estimate	dget Impact of operating budge	t impact.					12. Project L Wilsons C South to Park.	ocation: Creek Valley 1 Wilsons Creel	from Republ k National B	ic Road attlefield
Unfunded No this CIP. Pro	eeds List. A possible oject funding is sub in the 1999-2004 C	of project activities have e source of funding is the ject to City Council appr apital Improvements Pr	Greeneway Developriations and T	elopment Pro EA-21 grant :	gram project approval. Th	included in is project				

Project Number	: 00-0096		PROJ	IECT SUMMA	4RY							
Project Title:	Greenway Devel	opment Program				D	epartment: P	arks				
(1)	(2)	(3)	(4)	(4) (5) Estimated Total Capital Costs								
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond		
Trail Development	\$100,000	\$0 None	\$100,000	\$0	\$50,000	\$50,000	\$0	\$0	\$0	S		
-		t capital improvements s	ales tax requires (	City Council :	and voter ap	proval	11. Expendit Planning Engineer Land Pu	g, Design, ring		\$0 \$0		
Activities i easements.	nclude construction	on corridors generally was of trail improvements, public be developed with hiking habitat areas.	lanning or design	n, and purcha	se of land or		Construc Equipme			\$100,000 \$0		
8. Project Jus	tification:						Other			\$0		
The corrid facilities de possible, li drainagew	ors will provide line o not currently exist nkages between city	ear parks safe for public t. In addition, these cons parks and other natural	ervation/recreation	on corridors v	will provide,	these when	\$156,000 \$65,000	xamples are: - Little Sac F - Galloway C - South Cree	Creek Greenv	vay		
No estimat	e of operating budg	et impact.					12. Project L					

# 10. Comments:

\*This is a Traditional 1/4 cent capital improvements sales tax project and requires City Council and voter approval. This project could provide additioal funds for local match as needed by greenway development projects. This activity allows continuation of improvements to at least one greenway or trail during each 1/4 cent capital improvements sales tax program. This project was included in the 1997-2002 and 1998-2003 Capital Improvements Programs.

Project Number:	00-0097		PRO	DJECT SUMM	ARY							
Project Title:	Greenway Deve	lopment With Trail - Wa	rd Branch			1	Department: P	'arks				
(1)	(2)	(3)	(4)	(5) Estimated Total Capital Costs								
Project	Total	Outside Financial Match	Outside Financial Match City									
Туре	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond		
Greenway Dev W/Trail	\$388,250	\$388,250 TEA21/Greene Co	\$0	\$30,000	\$179,125	\$179,125	\$0	\$0	\$0	\$0		
6. Proposed Fun	-						11. Expendit	ure Type:		· · · · · · · · · · · · · · · · · · ·		
\$310,600 - T	EA-21 Grant; \$77	,650 - Greene County Co	x Road Improve	ments Match.			Planning Engineer	z, Design, ring		\$29,750		
7. Project Descri	intion •						Land Pu	rchase		\$35,000		
Develop a 5.3 the south to t	mile greenway con he new County Lib	rridor and bike/pedestria orary located off Campbe l subdivisions. This proje	ll Road to the no	rth. This cor	ridor will also	link	Construc	ction		\$105,000		
		latural Resource Area Pa					Equipme	ent		\$197,000		
8. Project Justifi	ication:						Other			\$21,500		
The surround	ling area is being r	apidly developed and this	s greenway is cor	nsidered unde The opports	r a high degre	ee of threat.	TOTAL:			\$388,250		
Greene Coun Greenways a	ty Highway Depar	tment project as a local n ubmitted. This will beco	atch for federal	funds was ide	ntified by Oz	ark	Notes:					
9. Operating Bu	dget Impact						o-valories de la companya del companya de la companya del companya de la companya del la companya de la company					
No impact at	this time. Future	maintenance impact whe	n complete are a	nticipated at S	56,000 per yea	ar.	12. Project L Ward Bra and Prim	anch from Jai	mes River to	Fremont		
10. Comments:												
				*				•				

# PROJECT SUMMARY

Project Number:

00-0098

Project Title:

Jordan Valley Park (Civic Park) - Recreational Ice Complex

Department: Parks

(1) Project	(1) (2) (3) Project Total Outside Financial Match (Source)	Outside	(4) City			(5) Estimate	d Total Capita	l Costs		
		Share	2000	2001	2002	2003	2004	2005	Beyond	
Park Facility	\$8,000,000	\$0 None	\$8,000,000	\$1,600,000	\$6,400,000	\$0	\$0	\$0	\$0	\$0

#### 6. Proposed Funding Source:

\$8,000,000 - Bond Issue (supported by \$2,400,000 - funding from Hotel/Motel Tax and \$5,600,000 - funding from facility operations revenues).

#### 7. Project Description:

Jordan Valley Park (Civic Park) is a community gathering place for civic events of all types and sizes. The Recreational Ice Complex is a unique, one-of-a-kind civic facility that will serve as a destination for both citizens and tourists. The facility will provide two indoor sheets of ice for use as public skating, figure skating, amateur hockey, or other community events. The Recreational Ice Complex will contain appropriate support facilities (offices, mechanical, dressing rooms, pro shop, storage, restrooms, commons area, etc.) and seating for 500-1000 spectators in a building footprint of approximately 75,000 gross square feet.

# 8. Project Justification:

The Jordan Valley Park (Civic Park) concept is a recommendation from the Vision 20/20 process and a result of the citizens desire to provide a centrally located, unique, and identifiable gathering place. With a 75% majority, citizens approved the hotel/motel tax referendum that would develop a community ice rink. The need for an ice skating facility was also identified by the community as a high priority in a 1996 Springfield Area Park Survey.

#### 9. Operating Budget Impact

No estimate of operating budget impact is available.

#### 10. Comments:

This project was generally included in the 1998-2003 and 1999-2004 Capital Improvements Programs (listed generally under the Civic Park project title, though no dollar amounts were included). The land for this facility will be purchased as a part of the Jordan Valley Park (Civic Park) - Phase One project.

# 11. Expenditure Type:

Planning, Design, Engineering

Land Purchase

Construction \$6,500,000

\$500,000

\$0

\$0

\$8,000,000

Equipment

Other \$1,000,000

TOTAL:

Notes:

#### 12. Project Location:

Jordan Valley Park (Civic Park) - located within Phase One generally between Sherman Avenue, the BNSF Railroad Tracks, Benton Avenue, and Trafficway.

# Project Number: 00-0099 Project Title: Jordan Valley Park (Civic Park) Master Plan and Phase One Development (1) (2) (3) (4) Dutside Civic Park)

Department:	Parks
-------------	-------

(1) Project	(2) Total	(3) Outside	(4) City								
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond	
Park Development	\$8,750,000	\$0 None	\$8,750,000	\$4,500,000	\$3,500,000	\$750,000	\$0	\$0	\$0	\$0	

#### 6. Proposed Funding Source:

\$7,500,000 - hotel/motel tax (approved by voters February 3, 1998); \$1,250,000 - for water feature with a future funding source to be determined. Continued funding requires voter approval of the hotel/motel tax or alternative funding source.

#### 7. Project Description:

Jordan Valley Park is a concept developed through the citizen-based Vision 20/20 comprehensive planning process. It is a community gathering place for civic events of all types and sizes. Overall concept includes over 250 acres of land, generally located between National Avenue and Kansas Expressway; Chestnut Expressway/BNSF Railroad and Trafficway/St. Louis Street/College Street. Phase One consists of approximately 35 acres generally located between John Q. H ammons Parkway/Sherman Avenue, the BNSF railroad tracks, Boonville Avenue, and St. Louis/Trafficway.

#### 8. Project Justification:

The Jordan Valley Park (Civic Park) concept is a recommendation from the Vision 20/20 process and a result of the citizens desire to provide a centrally located, unique, and identifiable gathering place. Jordan Valley Park (Civic Park) is everybody's park - a place where one-of-a-kind facilities are located and civic events occur. With a 75% majority, citizens approved the hotel/motel tax referendum that would develop a master plan and implement Jordan Valley Park (Civic Park) - Phase One.

# 9. Operating Budget Impact

No estimate of operating budget impact is available.

#### 10. Comments:

Projects expenditures are estimate at \$7,000,000 for 1999. This project was included in the 1998-2003 and 1999-2004 Capital Improvements Programs. The hotel/motel tax will also finance community improvements for the American National Fish and Wildlife Living Museum and Aquarium, Dickerson Park Zoo, Discovery Center, and Gillioz and Landers Theaters. Phase One includes acquisition and redevelopment and will include park open space; trails; water feature; Recreational Ice Complex; Exposition Center.

# 11. Expenditure Type:

Planning, Design, Engineering	\$300,000
Land Purchase	\$1,300,000
Construction	\$3,400,000
Equipment	\$0
Other	\$3,750,000
TOTAL:	\$8,750,000

#### Notes:

Recreational Ice Complex is funded through the Hotel/motel tax; Exposition Center is funded privately. Both projects will be developed with Phase One.

#### 12. Project Location:

Jordan Valley Park (Civic Park) - generally located between National Avenue and Kansas Expressway; between Chestnut Expressway/BNSF Railroad and Trafficway/St. Louis Street/College Street. Phase One - generally located between John Q. Hammons Parkway/Sherman Avenue, the BNSF railroad tracks, Boonville Avenue, and St. Louis/Trafficway.

Project Number	r: 00-0100		PRO	JECT SUMM	ARY							
Project Title:	Living Memoria	l Park			•	D	epartment: Pa	arks				
(1)	(2)	(3)	(4)	(5) Estimated Total Capital Costs								
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003 2004		2005	Beyond		
Park Developmentt	\$30,000	\$30,000 Greene County	\$0	\$30,000	\$0	\$0	\$0	\$0	\$0	S S		
6. Proposed F Greene Co	unding Source: unty.	```					11. Expendite Planning Engineer	, Design,		\$0		
7. Project Des Enlarge pa	=	and install trails in Livin	g Memorial Park				Land Pur Construct			\$0 \$30,000		
							Equipme	nt		\$0		
8. Project Jus	tification						Other			\$0		
Living Me Board. A	morial Park was a C new pavilion and in	County Park and is now approvements to the amp	hitheater over the	Springfield-G past two yea	reene County rs have led to	Park more	TOTAL:			\$30,000		
usage. Ad	ditional parking an	d trails will service this	ncreased usage.				Notes:					
~	Budget Impact	inty will reimburse mair	itanoneo aaste									
(Villishiai II	inpact. Greene Cou	mey was remourse man	itenance costs.				12. Project Lo Living Me	ocation: emorial Park,	, 4405 South	Glenstone		
10. Comments	s:		•									
Springfield	l-Greene County Pa 1998 and 1999. Fu	inity Foundation grant hark Board has provided inding for this project is	in-kind labor to r	enovate this	oark and buil	d a new ene						

Project Title: Nathanael Greene Park Development - Greene County Extension Service Facility  (1) (2) (3) (4) (5) Estimated Total Capital Costs  Project Total Project Cost (Source) Share 2000 2001 2002 2003 2004 2  Park Facility \$1,800,000 \$1,550,000 \$250,000 \$N/A* N/A* N/A* N/A* N/A* N/A* N/A*  6. Proposed Funding Source: \$1,550,000 - Greene County Extension Service and Greene County Commission; \$250,000 - Springfield-Greene County Park Board  7. Project Description: Develop an educational and meeting facility with an outdoor botanical shelter. The facility will provide	005 Beyond N/A* N/A* \$150,000
Project Total Financial Match (Source) Share 2000 2001 2002 2003 2004 2  Park Facility \$1,800,000 \$1,550,000 \$250,000 N/A* N/A* N/A* N/A* N/A* N/A*  6. Proposed Funding Source: \$1,550,000 - Greene County Extension Service and Greene County Commission; \$250,000 - Springfield-Greene County Park Board  7. Project Description:  Land Purchase	N/A* N/A*
Type Project Cost (Source) Share 2000 2001 2002 2003 2004 2  Park Facility \$1,800,000 \$1,550,000 \$250,000 N/A* N/A* N/A* N/A* N/A* N/A*  6. Proposed Funding Source: \$1,550,000 - Greene County Extension Service and Greene County Commission; \$250,000 - Springfield-Greene County Park Board  7. Project Description:  Land Purchase	N/A* N/A*
6. Proposed Funding Source: \$1,550,000 - Greene County Extension Service and Greene County Commission; \$250,000 - Springfield-Greene County Park Board  7. Project Description:  11. Expenditure Type: Planning, Design, Engineering  Land Purchase	
\$1,550,000 - Greene County Extension Service and Greene County Commission; \$250,000 - Springfield-Greene County Park Board  7. Project Description:  Land Purchase	\$150,000
7. Project Description:	
meeting rooms and areas for various horticultural exhibits and demonstrations in conjunction with the adjacent Construction park.	\$0 \$1,650,000
Equipment	\$0
8. Project Justification: The facility will be developed as a shared project between the Greene County Extension Service and the Springfield-Greene County Park Board. It will be used for educational and planning purposes by the County Extension, the Park Board, and other groups such as Springfield Sister Cities, Botanical Society,	\$0 \$1,800,000
Gray-Campbell Farmstead, and Master Gardeners.  Notes:	
9. Operating Budget Impact No estimate of operating budget impact is available.  12. Project Location:	
Nathanael Greene Park - 2' (located generally on the re 53.8 acrea tract reserved fo	cently donated
10. Comments:  *Timing of project development has not been determined and is subject to an inter-governmental agreement.	

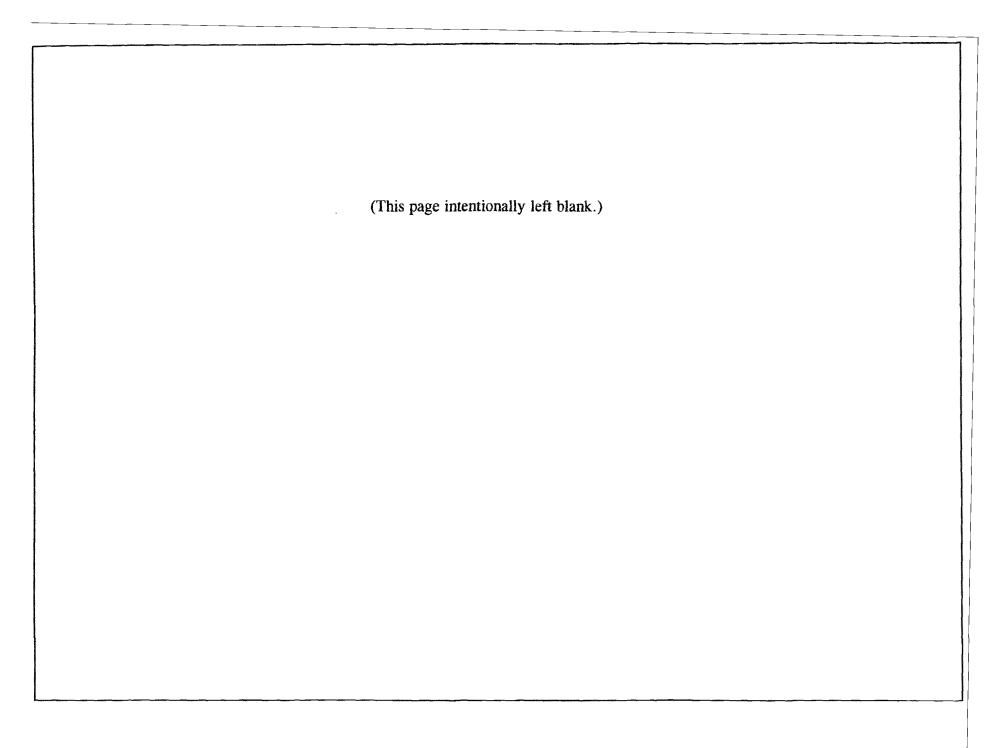
Project Number	r: 00-0102		PRO	JECT SUMM	IARY					
Project Title:	Nathanael Greer	ne Park Expansion/Deve	lopment			D	epartment: F	arks arks		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	il Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Park Development	\$525,000	\$370,000 Grant/Donations	\$155,000	\$250,000	\$175,000	\$100,000	\$0	\$0	\$0	S
*\$100,000	provements sales tax	ons or funding to be dete x; \$160,000 - LLPP Gra					11. Expendi Planning Enginee	g, Design,		\$25,000
7. Project De	scription:						Land Pu	ırchase		\$0
Expand N and botan	athanael Greene Pa ical areas. Construc	rk within the recently ac ct observation areas and are plans for a trail dev	provide public a				Construc	ction		\$450,000
		-	-				Equipme	ent		\$50,000
			•				Other			\$0
8. Project Just	•	pen space, trails, natura	l areas, botanical	l and wildlife	areas within	the	TOTAL:			\$525,000
communit	ty. Development of	this land, recently acqui	red as a gift fron	C. Major C	ose and famil	ly, will	TOTAL.			<b>\$525,0</b> 00
South Cre Park.	eek trail through pro	operty will allow for a pe	edestrian trail cor	nnection into	Nathanael Gr	eene	Notes:			
,	Budget Impact									
\$5,000 (an	inual maintenance c	ost).					12. Project L			. ~ .
							Nathana	el Greene Par	rk, 2700 Sout	n Scenic.
10. Comment		the 1999-2004 Capital Ir	narovoments Dro	Mrom						
i nis proj	ect was included in 1	ine 1999-2004 Capital II	uprovements Pro	gram.						

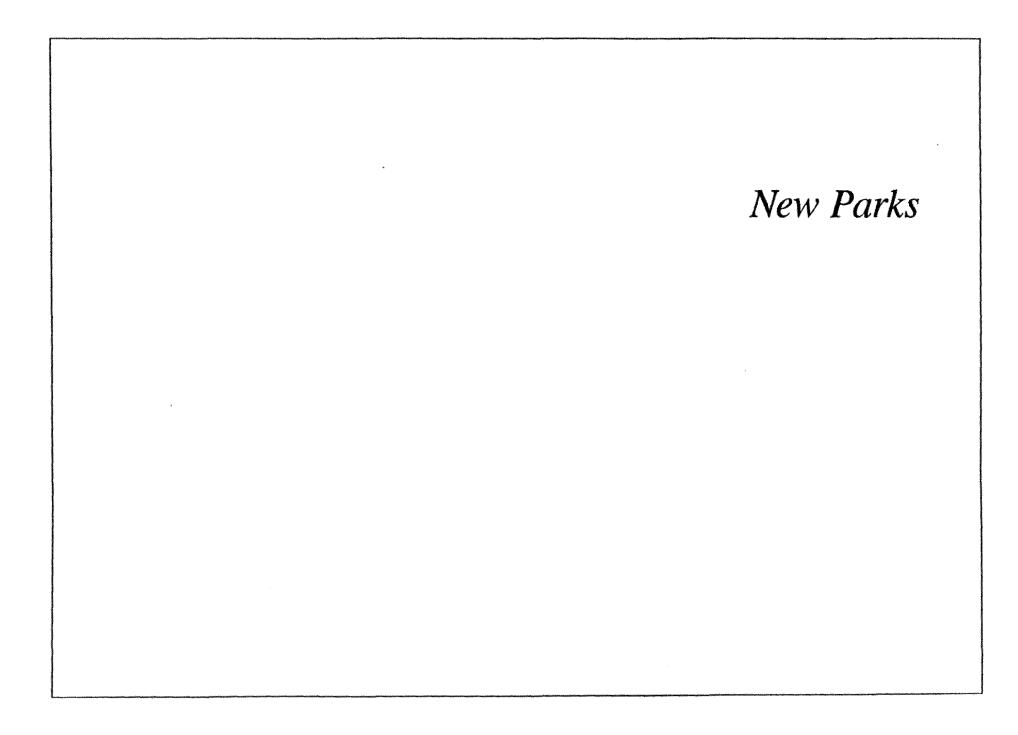
Project Number:	00-0103		PRO	JECT SUMM	ARY					
Project Title:	Park Improvem	ents Program				I.	epartment: P	arks		
(1) Project	(2) Total	(3) Outside	(4) City	oran — — — — — — — — — — — — — — — — — — —		(5) Estimaté	d Total Capita			
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Park Improvements	\$600,000	\$0 None	\$600,000	\$150,000	\$150,000	\$100,000	\$100,000	\$100,000	\$0	\$0
6. Proposed Fun *\$300,000 - \$100,000 - c	2001-2004 1/4 cent	capital improvement sal 00,000 - 1998-2001 1/4 ce	es tax subject to cent capital improv	City Council : vements sales	and voter app tax.	roval;	11. Expendit Planning Engineer	, Design,		\$0
playfields, an	equipment, picnic (	tables, and benches as ne . Repair community cen a Disabilities Act.					Land Pu Construc			\$0 \$288,000
							Equipme	nt		\$312,000
8. Project Justifi	ication:						Other		\$0	
Maintenance	and equipment rep	lacement has been defer nitted a list of over \$5.5 i					. TOTAL:			\$600,000
				•			Notes:			
9. Operating Bu No change in	dget Impact operating budget.						12. Project L	ocation:	***************************************	18654444
								ocanon. Parks through	out the city.	
approval of t	he 2001-2004 1/4 ce was included in the	ipital improvements sale nt capital improvements 1994-99, 1995-2000, 199	sales tax. Expen	ditures are es	timated at \$6	78.000.				

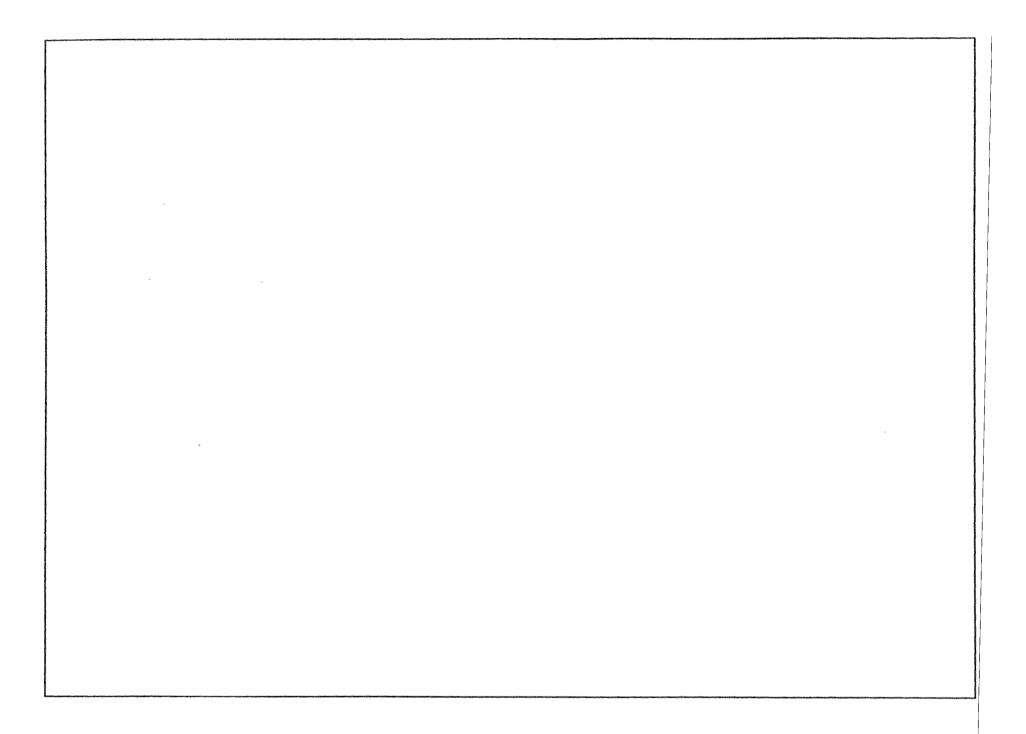
Project Numbe	r: 00-0104		PRO.	JECT SUMM	ARY						
Project Title:	Park Reforestat	ion and Irrigation Progr	am			D	epartment: P	arks			
(1)	(2) Total	(3) Outside	(4) City	(5) Estimated Total Capital Costs							
Project Type	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond	
New Trees	\$125,000	\$0 None	\$125,000	\$0	\$25,000	\$40,000	\$30,000	\$30,000	ggggg <sup>AB</sup> de Marker y Maggara	\$0	
	Funding Source: 4 - 1/4 cent capital	improvements sales tax,	requires City Co	uncil and vote	er approval.		11. Expendit Planning Engineer	, Design,		\$0	
the trees f	with a nursery to pla or 1 or 2 years. Pro	ant 1200-1500 trees per y wide irrigating where ne mber of trees on park pr	eded. Trees are to	o be replaced	under this pr	oject in	Land Pu			\$0 \$0	
an choit (	o bring the total hu	moer of trees on park pr	operty to an aver-	age 20 per ac	ic by the year	2000.	Equipme	nt		\$0	
8. Project Ju	stification:						Other			\$125,000	
promoting	g urban forestry. Tl	e asset to the community and the City currently has less	than 12 trees per	acre. The de	esired goal is		TOTAL:			\$125,000	
		he year 2000. To reach t mainder of the decade.	nis goar the City	will need to pi	iant a minimu	im oi	Notes:				
	Budget Impact inual maintenance c	eost).					12. Project Le Various le	ocation: ocations city-	wide.		
project wa 1987 1/2 c	Traditional 1/4 cent as part of the 1992-9 ent sales tax propos	t capital improvements s 95 and 1995-98 1/4 cent c al. This project would c 002, and 1998-2003 Capi	apital improveme ontinue activities	ents sales tax that were inc	programs and	l the					

Project Number:	00-0105		PRO	JECT SUMM.	ARY						
Project Title:	Washington Par	k Improvement - Phase	II			1	Department: P	arks			
(1)	(2) Total	(3) Outside	(4) City	(5) Estimated Total Capital Costs							
Project Type	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond	
Park Rehab/ Equipment	\$50,000	\$0 None	\$50,000	\$50,000	\$0	\$0	\$0	\$0	\$0	\$0	
6. Proposed Fun 1998-2001 1	~	rovements sales tax.			•		11. Expenditi Planning Engineer	, Design,		\$0	
playground e	tional park improve quipment, landscap	ements to include securit sing, and park pavilion. uct or repair sidewalks.	y lighting, antiqu In addition renov	e decorative l ate tennis and	ighting, park I basketball c	furniture, courts,	Land Pui Construc			\$0 \$21,650	
		·					Equipme	nt		\$21,650	
8. Project Justifi	ication:						Other			\$6,700	
of the oldest	parks in the city and	arks placed in service d d serves as a focal point	for the Mid-Town	Neighborhoo	d Associatio	n. The	TOTAL:			\$50,000	
park nas bee	n identified by both	the neighborhood and \	/ IS10 <b>n</b> 20/20 10cus	groups for fu	ture improve	ements.	Notes: Other in	cludes landsc	aping.		
9. Operating Bu Not available	~						12. Project Lo Washingto Avenue.	ocation: on Park, 1600	) North Sum	mit	
10. Comments: Project exper 1998-2003, as	nditures of \$60,500 nd 1999-2004 Capit	were spent on Phase I of al Improvements Progra	this project whic ams.	h was include	d in the 1997	-2002,					

Project Number	r; 00-0106		PRO	JECT SUMM	ARY						
Project Title:	Youngs/Lilly Par	rk Development				D	epartment: P	arks			
(1)	(2)	(3)	(4)	<u>, , , , , , , , , , , , , , , , , , , </u>		ted Total Capital Costs					
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond	
Facility Improvements	\$75,000	\$0 None	\$75,000	\$75,000	\$0	\$0	\$0	\$0	\$0	\$0	
	Tunding Source: 1/4 cent capital imp	provements sales tax.					11. Expenditor  Planning Engineer	, Design,		\$0	
7. Project Des Replace ex	isting play area, de	velop a 1.5 mile exercise acre tract which was ac	trail, and install	security lighti	ng. The play	area is	Land Pur			\$0 \$75,000	
proposed (	o be located on one	acte tract which was ac	quirea during 19:	<b>70.</b>			Equipme			\$0	
8. Project Jus	tification:						Other			\$0	
equipment	suffers from age a	popular neighborhood pand overuse. Replacemen ge and type of equipmen	it parts for the eq	uipment are b	ecoming very	7	TOTAL:			\$75,000	
walking/bi	king/jogging in this	ge and type of equipment area.	n. in audition, in	eie is no ti an	system suitai	He IOI	Notes:				
	Budget Impact										
\$2,400 (an	nual maintenance c	ost).					12. Project Lo Chestnut	ocation: Expressway a	and York Av	enue.	
	ct was previously in	ocluded in the Capital In oital Improvements Prog		unded Needs l	List and the						



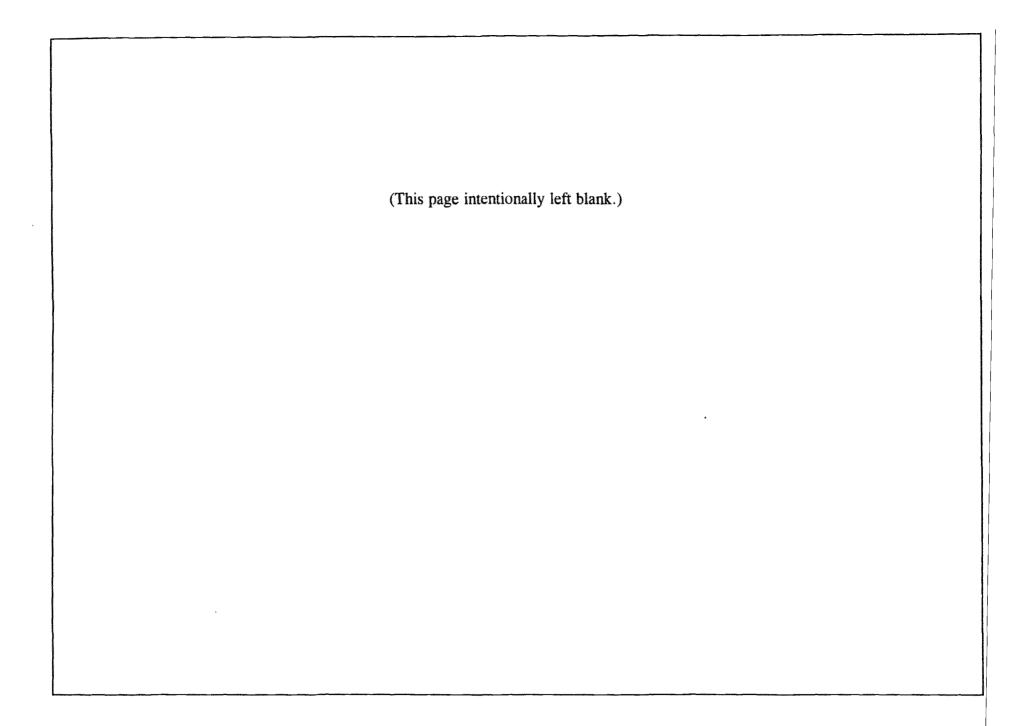


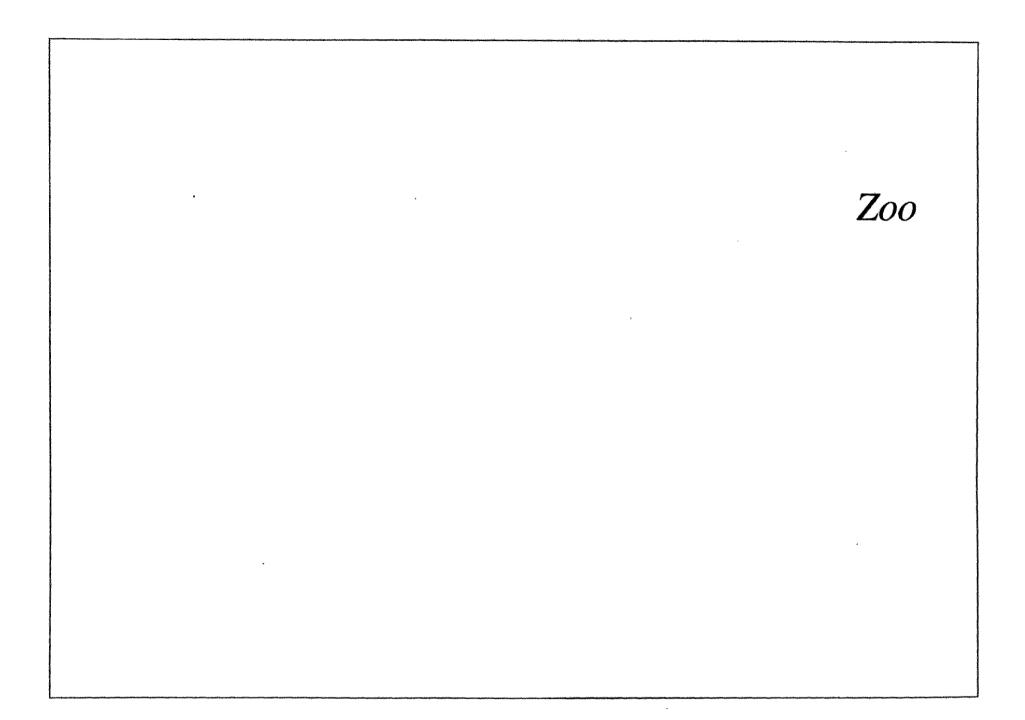


Project Numbe	r: 00-0107		PRO	JECT SUMM	IARY									
Project Title:	Park Land and	School-Park Land Acqu	isition Program			D	epartment: F	arks						
(1)	(1) (2) (3) (4)						(5) Estimated Total Capital Costs							
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond				
New Park	\$900,000	\$0 None	\$900,000	\$300,000	\$200,000	\$200,000	\$200,000	\$0	\$0	S				
*\$600,000		t capital improvements t capital improvements		o City Counc	il and voter a	approval;	11. Expendi Planning Enginee	g, Design,		\$0				
	ind, throughout the	urbanized area, for the e in accordance with the					Land Pu			\$900,000 \$0				
Plan Elem	ent. The acquisition	n of park land includes : Classification System.					Equipme			\$0				
8. Project Ju	stification:						Other			\$0				
The acqui	sition of property fo	or parks, recreation faci or the benefit and enjoy	lities and opens sp ment of the comm	paces is necess	sary to preser acquisition in	ve 1 advance	TOTAL:			\$900,000				
of develop	ment and shared re	sources are necessary to hroughout the commun	o provide for an a	dequate and (	equitable allo	cation of	Notes:							
	Budget Impact te of operating budg	get.					12. Project L	ocation:						
							Location date:	s to be detern or School-Par		lude to				
estimated the Vision 1997-2002	Traditional 1/4 central \$300,000. Futur 20/20 Parks Open 52, 1998-2003, and 19	t capital improvements : e park needs have been Space and Greenways P 199-2004 Capital Improv amended to include Sch	addressed in the I lan Element, and vements Programs	Parks and Re the 1992-97, s. The 1997-2	creation Mast 1995-2000, 19	ter Plan,								

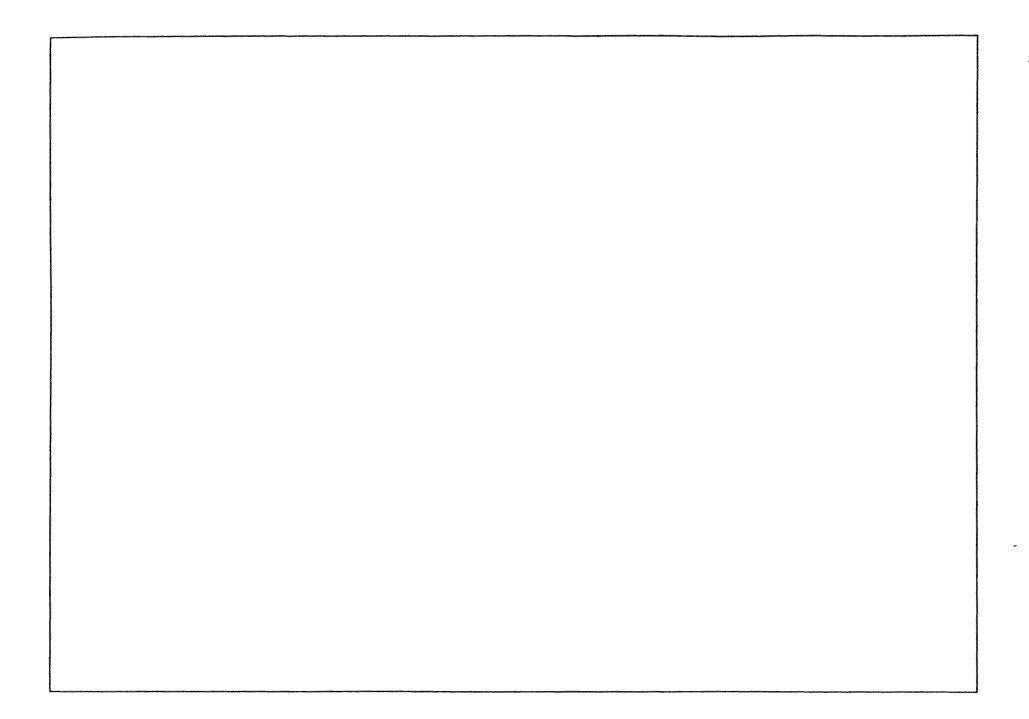
Project Number.	: 00-0108		PRO	JECT SUMM	ARY							
Project Title:	Rivercut Park	Department: Parks										
(1)	(2)	(3)	(4)	(5) Estimated Total Capital Costs								
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond		
New Park	\$300,000	\$300,000 Greene County	\$0	\$75,000	\$75,000	\$75,000	\$75,000	\$0	\$0	\$0		
6. Proposed Fut Greene Cot							11. Expendit Planning Engineer	, Design,		\$0		
7. Project Descr Develop a lin Rivercut Gol	ear park and trail h	ead to serve the neighbo	orhoods in close p	roximity to th	ie James Rive	er and	Land Pur Construc			\$0 \$300,000		
							Equipme	nt		\$0		
8. Project Justif	ication:						Other			\$0		
Continued co	ommunity interest in ial development fun	n providing parks, open ding by Greene County	space and trails in will provide need	n Greene Cou ed park, open	nty. Private space and tr	donation of ails in the	TOTAL:			\$300,000		
rapidly grow	ring southwest Green	ne County.	-				Notes:					
9. Operating Bu	-											
Maintenance	e costs will be reimb	ursed by Greene County	y.				Road 139,	ocation: Park, Farm R , adjacent to J Golf Course.				
development and the Spri	of parks and open s	and Greenways Plan Elespace in Greene County. Inty Park Board will pro The County budget.	Greene County	will provide f	unds for deve	lopment						

Project Numbe	er: 00-0109		PRO	JECT SUMM.	ARY					Asharitment of the Control of the Co		
Project Title:	Skate Park Deve	elopment		4		D	epartment: P	arks		٠		
(1)	(2)	(3)	(4)			(5) Estimate	ated Total Capital Costs					
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004		Beyond		
New Park	\$375,000	\$365,000 Donations	\$10,000	\$375,000	\$0	\$0	\$0	\$0	\$0	\$0		
\$10,000 -	escription:	,000 - Private Donations					11. Expendit Planning Engineer Land Pu	, Design, ing		\$0 \$0		
Develop a	n indoor skatepark	facility for inline skating	g and skateboardi	ng activities.			Construc Equipme			\$375,000 \$0		
inline ska	demonstrated com	munity interest in a park ing. The community, th lity.					Other TOTAL: Notes:			\$0 \$375,000		
	Budget Impact e in operating budge	et.					12. Project L Fassnight	ocation: Park/Parkvi	ew School A	rea.		
parking le for develo project w	ect will become a pa ot and possibly restr opment of an outdoo ill require additiona	rk-school project with P coms and concessions. I r facility at an estimated I donations or funding to its Unfunded Needs List	Phase II, on the U I cost of \$150,000 o be determined I	infunded Need . Continuation ater. This pro-	ls List, is pro n of this phas oject was incl	posed se of the						





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Project Numbe	r: 00-0110		PRO	JECT SUMM	ARY							
Project Title:	Animal Nursery	Facility				D	epartment: F	arks/Zoo				
(1)	(2) Total	(3) Outside	(4)	(5) Estimated Total Capital Costs								
Project Type	Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond		
Facility Renovation	\$10,000	\$10,000 Donations	\$0	\$10,000	\$0	\$0	\$0	\$0	\$0	\$0		
	Funding Source: - Friends of the Zoo	0.			<b>.</b>		11. Expendit Planning Engineer	g, Design,		\$0		
7. Project De. Remodel e	-	lding which will provide	permanent small	animal exhib	its.		Land Pu			\$0 \$10,000		
							Equipme	ent		\$0		
8. Project Jus	stification:						Other			\$0		
Structures Baby anin	s have deteriorated a nals are rarely hand	and need to be replaced. -raised any longer and i	the addition of per	rmanent and t	nged over the temporary sm	years. Iall	TOTAL:			\$10,000		
animal ex	hibits will better uti	lize this facility while m	eeting zoo visitor (	expectations.			Notes:					
9. Operating None.	Budget Impact											
140ne.							12. Project L Dickerson	<i>ocation:</i> n Park Zoo, 3	043 North F	ort.		
10. Commen	ts:											

Project Number:	00-0111		PRO	JECT SUMM	ARY								
Project Title:	Diversity of Life	Building				L	Pepartment: P	arks					
(1) Project	(2) Total	(3) Outside	(4) City	(5) Estimated Total Capital Costs									
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005 \$0	Beyond			
New Facility	\$484,000	\$424,000 Donations	\$60,000	\$484,000	\$0	\$0	\$0	\$0	\$0	\$0			
	-	ls of the Zoo and users o	f the Zoo; \$60,000	0 - 1998-2001	1/4 cent capit	al	11. Expenditu Planning Engineer	, Design,		\$9,700			
7. Project Descr Construct a i	new display facility	for reptiles, amphibians, & Dryplaces, and Under	fishes and small the Canopy Rain	mammals. T	hree themes w	vill be	Land Pur Construc			\$0 \$474,300			
•	,						Equipme			\$0			
8. Project Justif Swinea Hall,		ne popular reptile exhibit	s, was closed in 1	977 and dem	olished in 199	9.	Other TOTAL:			\$0 \$484,000			
							Notes:						
9. Operating Budget Impact No change in Zoo operating budget.							12. Project Location: Dickerson Park Zoo, 1400 West Norton Road.						
10. Comments: Project experience 1997-2002, 1997-2002	nditures through 19 998-2003, and 1999-	99 are estimated at \$26, 2004 Capital Improvem	000. This projec ents Programs.	t was included	I in the 1996-2	2001,							

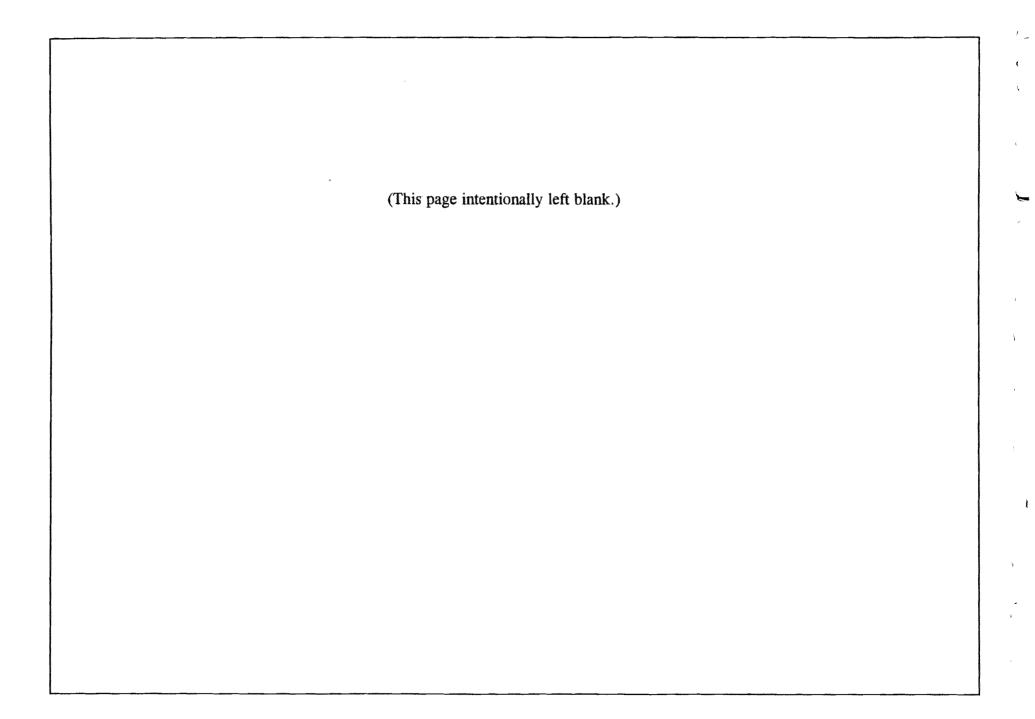
Project Number	. 00-0112		PRO	DJECT SUMM.	ARY							
Project Title:	Miscellaneous La	andscape, Graphics, Roc	kwork			D	epartment: P	arks				
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	Total Capital Costs				
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond		
Zoo Facility Improvements	\$50,000	\$50,000 Donations	\$0	\$7,000	\$43,000	\$0	\$0	\$0	\$0	\$0		
	Sunding Source: by Friends of the Ze	oo and users of the Zoo.	and the state of t	<u> </u>	1	ya ngun hinggan a mangan ang mang	11. Expendit Planning Engineer	, Design,		\$0		
7. Project Des Miscellane termite mo	-	vements and educationa and graphics.	l enhancements	such as artifica	ıl rock, artific	ial	Land Pu			\$0 \$50,000		
							Equipme	nt		\$0		
8. Project Jus	tification						Other			\$0		
	-	nd area theming for educ	ational purpose	s.			TOTAL:			\$50,000		
							Notes:					
,	Budget Impact in Zoo operating b	udget.					12. Project L	ocation: Park Zoo, 1	400 West No	rton Doad		
10. Comment. This proje		he 1997-2002, 1998-2003	, and 1999-2004	Capital Impro	ovements Prog	grams.	Dickerson	. 1 61 R 200, 1	TOO PESTING	Ton Road		

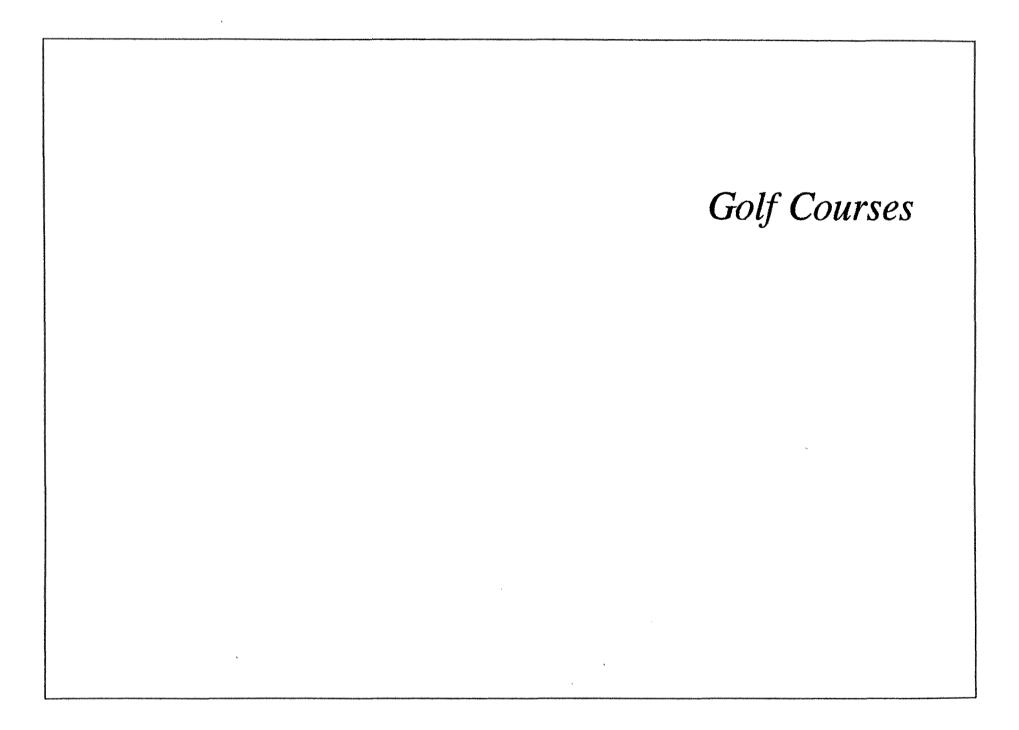
Project Number:	00-0113		P	ROJECT SUMM	IARY					
Project Title:	Otter Exhibit In	aprovements				L	Department: P	arks		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capital	Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)			2000 2001 2002		2003	2004	2005 Beyon	
Zoo Facility Improvements	\$35,000	\$35,000 Donations	S	50 \$35,000	\$0	\$0	\$0	\$0	\$0	\$0
7. Project Descr A system to a 8. Project Justif. Problems wit	oy Friends of the Zo  iption: naintain improved v  ication: th water quality suc	o and users of the Zoo.  water quality in the exis  h as algae growth and p	oor visibility c	urrently require	very high ma	nintenance	11. Expendite Planning Engineer  Land Pur  Construct  Equipment  Other	, Design, ing chase tion		\$0 \$0 \$10,000 \$25,000 \$0 \$35,000
and save sub	stantial dollars in w	r and sewer usage. A pr ater and sewer charges.	oper system wo	ould greatly red	ice maintenai	nce time	Notes:	ocation:		
10. Comments: Project expension 1998-2003, and	nditures are estimat nd 1999-2004 Capit	ed to be \$6,500 through al Improvements Progra	1998. This proams.	oject was includ	ed in the 1997	7-2002,	1	Park Zoo, 14	100 West No	rton

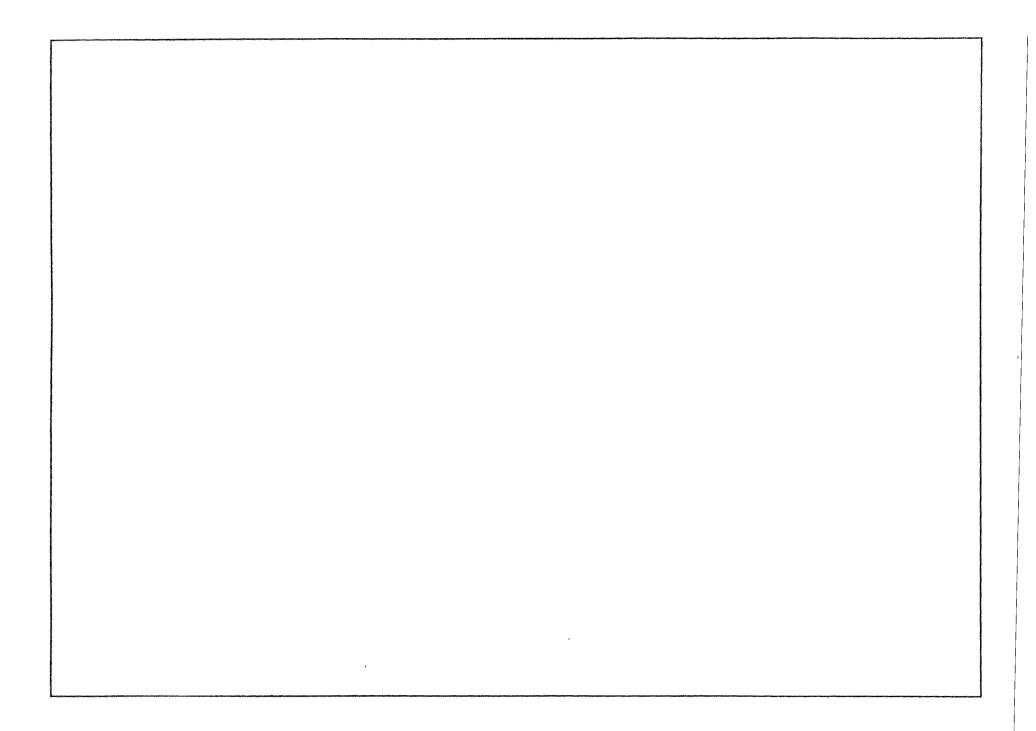
Project Number	; 00-0114		PRO	JECT SUMM.	ARY								
Project Title:	Wolf Breeding F	acility				D	epartment: Pa	arks					
(1)	(2)	(3)	(4)	•		(5) Estimate	mated Total Capital Costs						
Project	Total	Outside Financial Match	City										
Туре	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond			
Zoo Facility Improvements	\$10,000	\$10,000 Donations	\$0	\$0	\$10,000	\$0	\$0	\$0	\$0	\$0			
	unding Source:		<u> </u>				11. Expendite	ıre Type:					
<b>Donations</b>	by Friends of the Z	oo and users of the Zoo.					Planning Engineer	, Design, ing		\$0			
7. Project Des	erintion						Land Pur	chase		\$0			
		onservation facility for n	naned wolves.				Construct	tion		\$10,000			
							Equipme	nt		\$0			
							Other			\$0			
8. Project Just Maned wol necessary.	-	zoo's focused conservation	on programs. An	off-exhibit br	eeding facilit	y is	TOTAL:			\$10,000			
							Notes:						
9. Operating l													
No change	in Zoo operating b	oudget.					12. Project Lo Dickerson	ocation: Park Zoo, 14	100 West No	rton Road			
10. Comments													
This proje	ct was included in t	the 1997-2002, 1998-2003	s, and 1999-2004 (	Capital Impro	vements Pro	grams.							

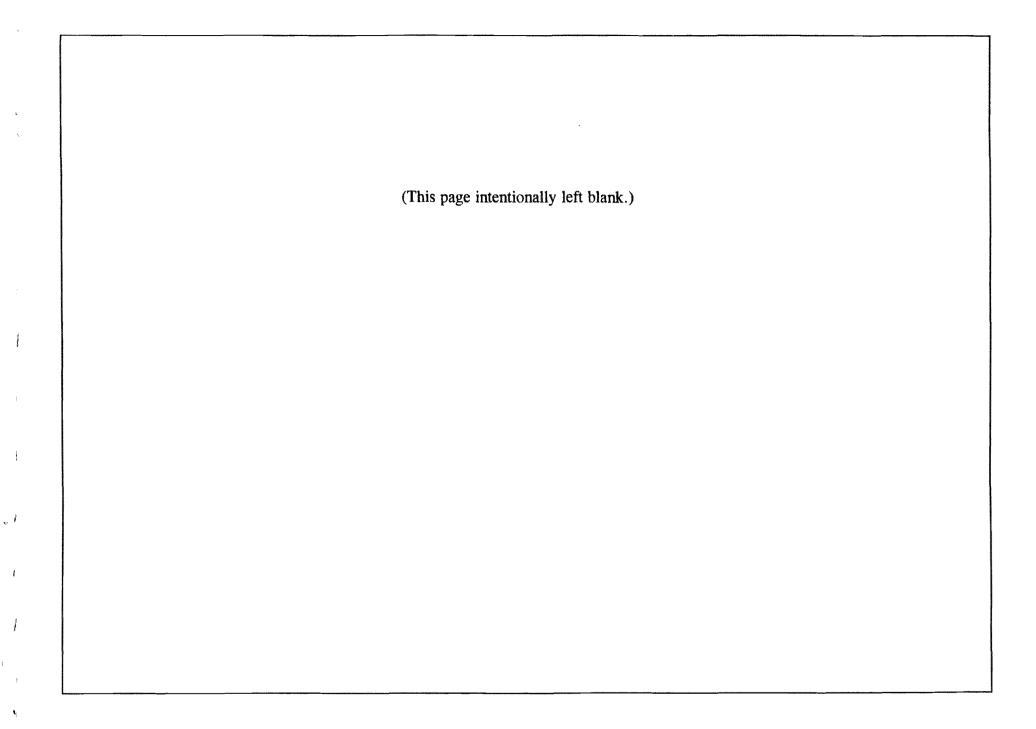
Project Number:	00-0115		PRO	JECT SUMM	IARY					
Project Title:	Zoo Entry Plaza	, Gift Shop, and Conces	sions Constructio	n		1	Department: F	arks		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	ıl Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
New Zoo Facility	\$500,000	S0 None	\$500,000	\$500,000	\$0	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun Public Build	_	onds retired through ho	tel/motel sales tax		**************************************	ner Paddillandad Pagagara yang ambana	11. Expendi Planning Engineer	z, Design,		\$10,000
7. Project Descri, Construct an patio area.	•	zoo containing an entry	structure, gift sho	p, food conce	ssions, restro	oms and	Land Pu Construc			\$0 \$490,000
							Equipme	ent		\$0
8. Project Justifi	cation:						Other			\$0
A new entry p		ride for better public acc ce activities.	ess to the Zoo and	d improve gif	t shop and co	ncession	TOTAL:			\$500,000
							Notes:			
9. Operating Bud No change in	<i>lget Impact</i> operating budget.						12. Project L Dickerson Road.	ocation: 1 Park Zoo, 1	400 West No	rton
Park Zoo Ma	ster Plan, revised 1	99 are estimated at \$30, 990 and was included in sal and the 1999-2004 C	the 1998 Unfund	ed Needs List	. It was also	Dickerson included in				

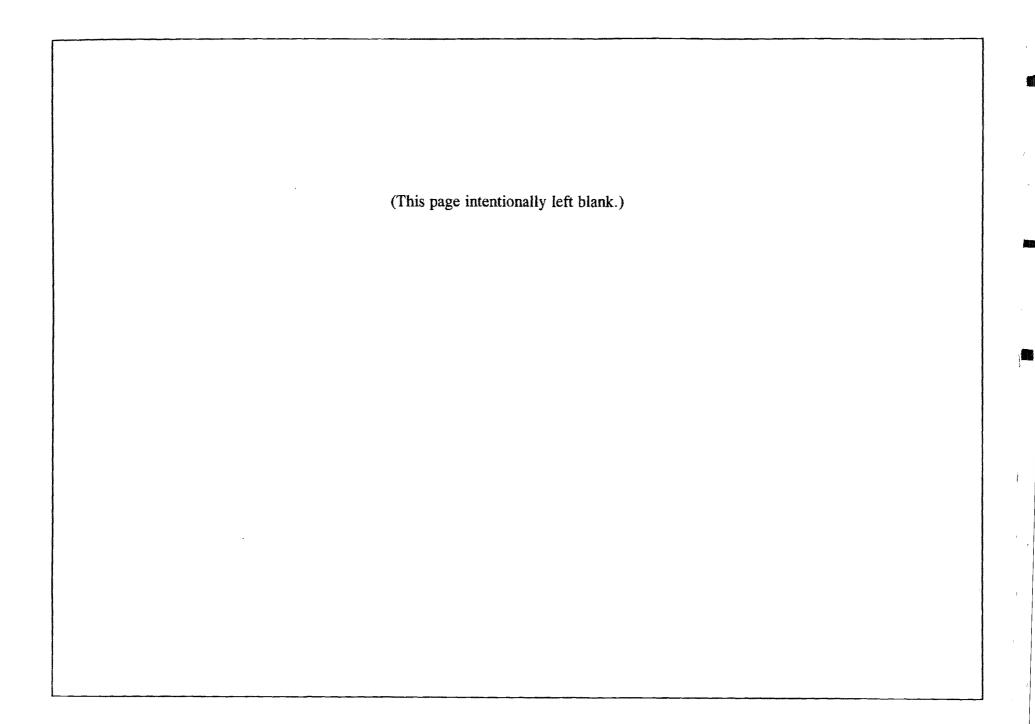
Project Number	r: 00-0116		PRO	JECT SUMMA	ARY					
Project Title:	Zoo Improveme	nts - Disability Access Mo	odifications			D	epartment: P	arks		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Zoo Improvements	\$45,000	S0 None	\$45,000	\$45,000	\$0	\$0	\$0	\$0	\$0	\$0
	Funding Source: 1/4 cent capital imp	provements sales tax.					11. Expendit Planning Engineer	, Design, ing		\$0
7. Project Des Modify two	•	s to conform to American	s with Disabilitie	s Act require	ments.		Construc	tion		\$0 \$45,000
8. <i>Project Jus</i> The existin Modificati	ig walkways do not	meet requirements of the o meet these requirement	e Americans with s and provide bet	Disabilities Atter access.	act (ADA).		Equipme Other TOTAL: Notes:	nt		\$0 \$0 \$45,000
	Budget Impact in operating budge	et.					12. Project Le	ocation: 1 Park Zoo, 1	400 West No	orton Road
10. Comment This proje Programs.	ct was included in t	he 1996-2001, 1997-2002.	, 1998-2003, and	1999-2004 Ca	pitał Improve	ements				

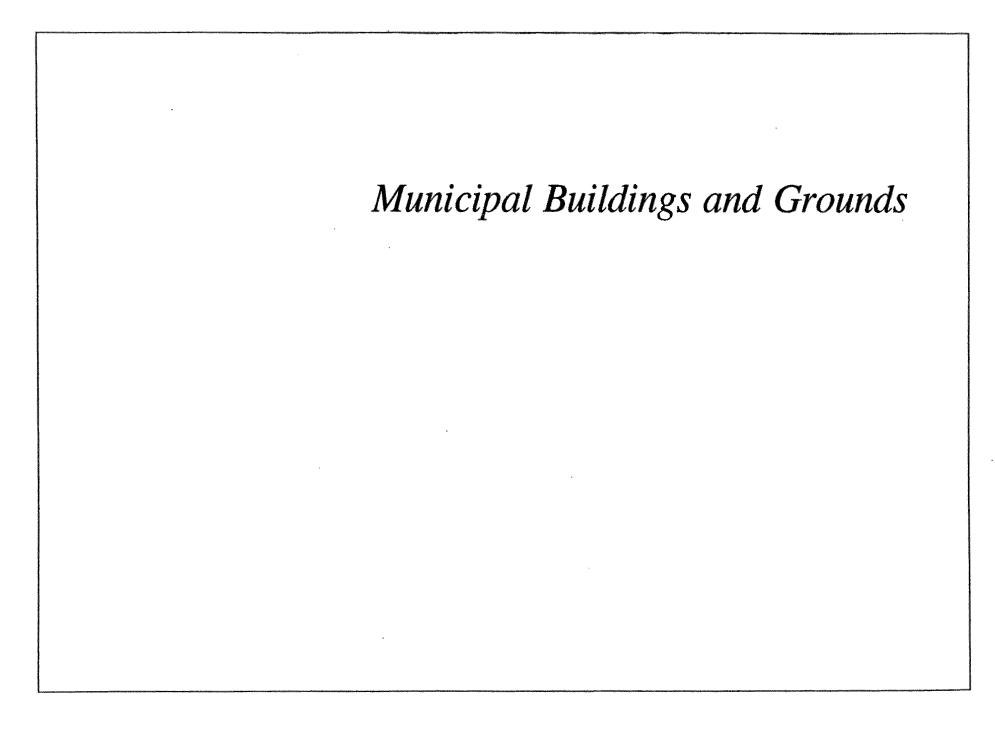


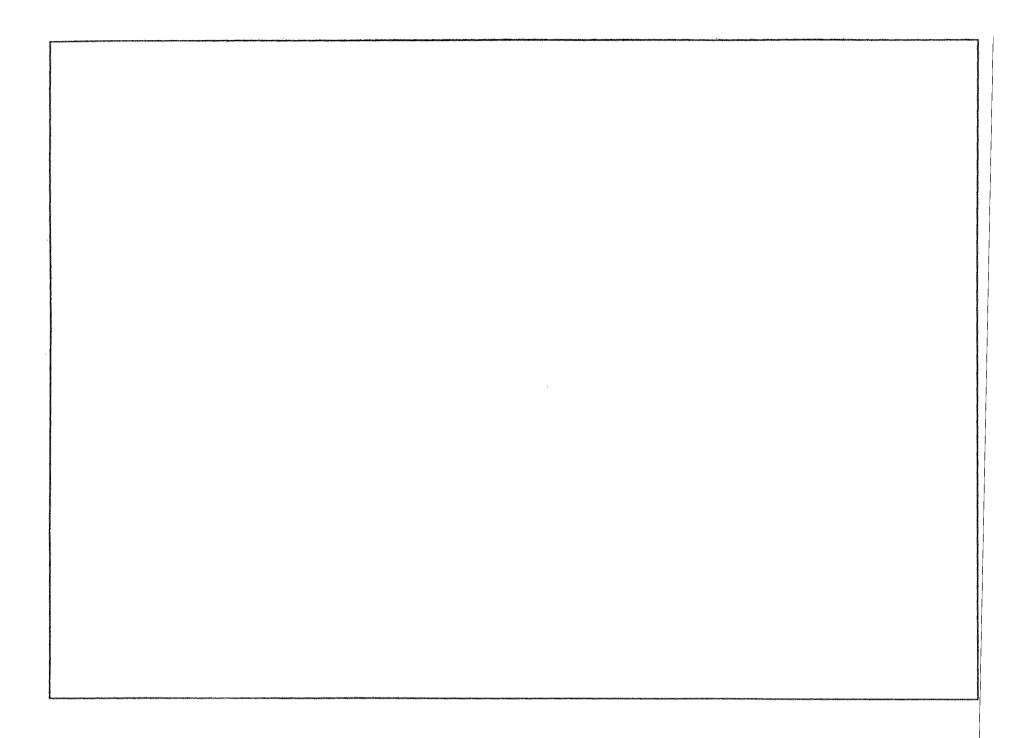












Project Number	r: 00-0117		PRO	JECT SUMN	MARY					
Project Title:	Art Museum Ad	dition - Southwest Wing	HVAC Updates			D	epartment: A	rt Museum		
(1)	(2)	(3)	(4)	<u>,                                    </u>		(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Building Addition	\$2,000,000	\$1,700,000 Donations	\$300,000	\$200,000	\$1,600,000	\$200,000	\$0	\$0	\$0	\$(
•	Funding Source:  - Donations; \$300,0	000 - Savings In Fund Ba	lance.	•			11. Expendit Planning Engineer	g, Design,		\$200,000
area, gift s	of an additional ent shop, restrooms, rec	rance wing for the Sprin eption area and three ne ision for the HVAC rene	w galleries as wel	li as a small	objects display		Land Pu		;	\$0 \$1,500,000
				•	•		Equipme	ent		\$300,000
8. Project Jus	stification:						Other			\$0
The Muse 1992. The	um expansion is a me heating and air cor	nuch needed improvement	xisting portion o	f the Museu	m is obsolete a	nd	TOTAL:			\$2,000,000
deteriorat facility.	ing. Adequate envii	ronmental conditions are	required for val	uable artwo	rks in the Mus	eum	Notes:			
	Budget Impact nnual operating cos	ts); \$15,000 (annual mai	ntenance costs);	\$10,000 (oth	er non-capital	costs).	12. Project L	ocation:	ım. 1111 Eas	st Brookside
expansion facility we	this project is deper	ndent on funding availah pringfield Art Museum I 993-98, 1994-99, 1995-20 ents Programs.	Master Plan. The	HVAC upd	ates for the ex		Drive.			

Project Number:	00-0118		PRO.	JECT SUMM	ARY					
Project Title:	City Fuel Sites U	Jpgrade				L	epartment: F	ublic Works		
(1) Project	(2) Total	(3) Outside	(4) City			(5) Estimate	ed Total Capita	l Costs		William Commence
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Facility Rehabilitation	\$60,000	S0 None	\$60,000	\$60,000	\$0	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun Service Cen	ding Source: ter revenues (unap	propriated).			1		11. Expendit Planning Enginee	z, Design,		\$0
7. Project Descri This improve	•	monitoring equipment	to all city owned fi	uel storage ta	nks.		Land Pu Construc			\$0 \$0
							Equipme	ent		\$60,000
8. Project Justifi	cation:						Other			\$0
The existing s	system was installed	in the early 1980's and round storage tanks.	has to be upgrade	ed to meet cui	rrent state and	l federal	TOTAL:			\$60,000
		-					Notes:			
9. Operating But \$3,000 (\$1,00	~ .	g cost; \$2,000 annuał ma	intenance cost).							
10. Comments: Project experequipment in	nditures are estimal	ted at \$60,000 through 1 ted in 1998 per state and 96-2001, 1997-2002, 199	999 for the pump I federal regulation	ns. This proje	ect was includ	ed in the	Expressw Chestnut West Cor	ice Center, 11 yay; Police St Expressway; nmercial; So d Fire Station	ation, 321 Ea Fire Station uthwest Trea	ast 1 # 2, 608 1 tment

# PROJECT SUMMARY

Project Number:

00-0119

Project Title:	Government Plaza Municipal Parking Area Landscape Design
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Department: Public Works

11. Expenditure Type:

Engineering

Land Purchase

Construction

Equipment

Other

TOTAL:

Notes:

Planning, Design,

(1) Project	(2) Total	(3) Outside Financial Match	(4) City							
Туре	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Parking Facility	\$7,500	\$0 None	\$7,500	\$7,500	\$0	\$0	\$0	\$0	\$0	\$0

### 6. Proposed Funding Source:

\$7,500 - operating budget for landscape design

#### 7. Project Description:

Provide initial landscape design for Government Plaza to improve vehicular circulation and aesthetics of the area. There is an unfunded needs project to construct a 450 space municipal parking deck to provide for City employee and visitor parking needs. In addition, the parking improvements could be used by Springfield-Greene County Library and the Social Security Administration.

#### 8. Project Justification:

A municipal parking deck would provide parking spaces for some of the governmental agencies in the Government Plaza area. It would provide alternatives to the use of the of Mid-Town Neighborhood areas for surface parking development.

#### 9. Operating Budget Impact

No impact on operating budget

### 12. Project Location:

Government Plaza area.

#### 10. Comments:

Project expenditures for landscape design activities are estimated at \$5,000 through 1999. The project is part of the Government Plaza development program, It was proposed in the 1980-86, 1992-97, 1993-98, 1995-2000, 1996-2001, 1997-2002, 1998-2003, and 1999-2004 Capital Improvements Programs. There is a project in the unfunded needs capital improvements program to construct a parking deck facility in this area. Timing and funding for this project have not been determined.

## 191

\$7,500

\$0

**\$0** 

**SO** 

\$0

\$7,500

Project Number:	00-0120		PRO	JECT SUMM	IARY		1,000			
Project Title:	Improvements to	o Municipal Facilities				L	Pepartment: P	ublic Works		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Building & Grounds	\$900,000	\$0 None	\$900,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$0
6. Proposed Fun Use Tax. 7. Project Descri	iption:	al Facilities that will only	nanga thair annsa	moneo and im		, lighting	11. Expendit Planning Engineer Land Pu	, Design, ing		\$50,000 \$250,000
and landscap		al Facilities that will enl	зансе свен арреа	rance and im	prove secutity	y, ngating	Construc Equipme Other			\$600,000 \$0 \$0
imperative th	over 50 structures a	with various locations tl efficient facilities are p r facilities and the adjoi	rovided to the con	nmunity and	d functionalit in some insta	y. It is nces	TOTAL:			\$900,000
9. Operating Bud Minimal imp	-						12. Project L	ocation: ipally owned	facilities.	
10. Comments:										

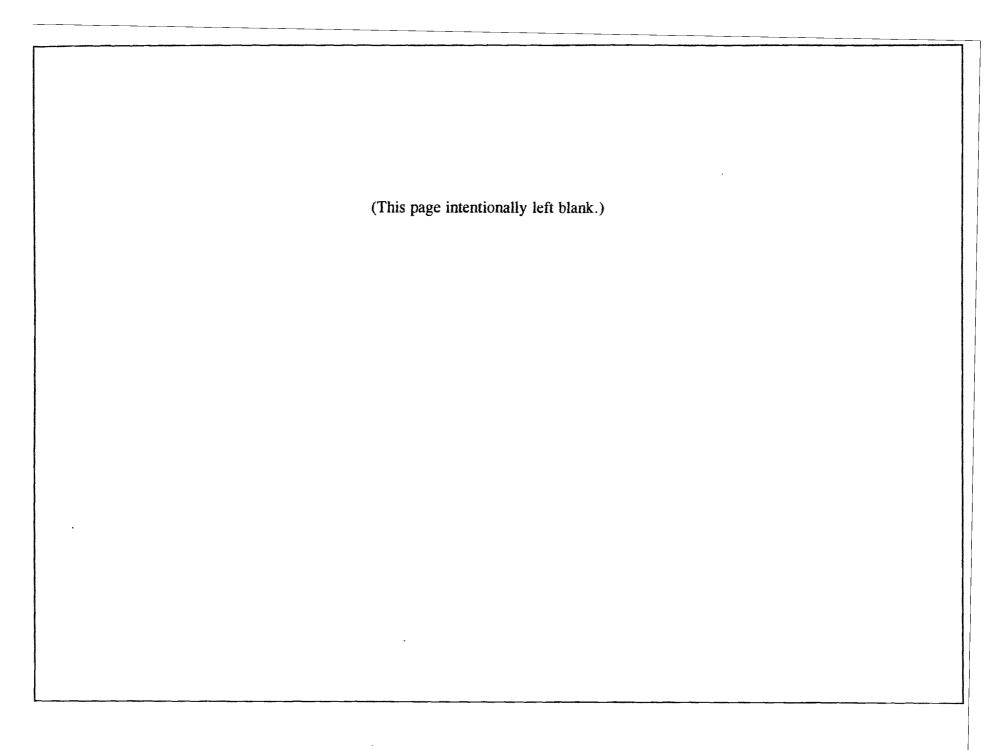
Project Numbe	r: 00-0121		PRO	JECT SUMMA	1RY							
Project Title:	Main Library R	enovation				D	epartment: L	ibrary				
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capital Costs					
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond		
Building Renovation	\$320,500	\$0 None	\$320,500	\$320,300	\$0	\$0	\$0	\$0	\$0	\$0		
	Funding Source: rvices District Prop	erty Tax.					11. Expendit Planning Engineer	z. Design.		\$20,500		
7. Project De. Renovatio	s <i>cription:</i> n of 1903 Carnegie	facility.					Land Pu Construc			\$0 \$300,000		
							Equipme	ent		\$0		
8. Project Jus	stification:						Other			\$0		
_	_	ccuracy, more efficient s	pace use.				TOTAL:			\$320,500		
							Notes:					
9. Operating None.	Budget Impact						12. Project L Springfie	ocation: ld-Greene Co 397 East Cent	unty Librar	y, Main		
10. Commen	ts:						Branch, 3	97 East Cent	rai.			

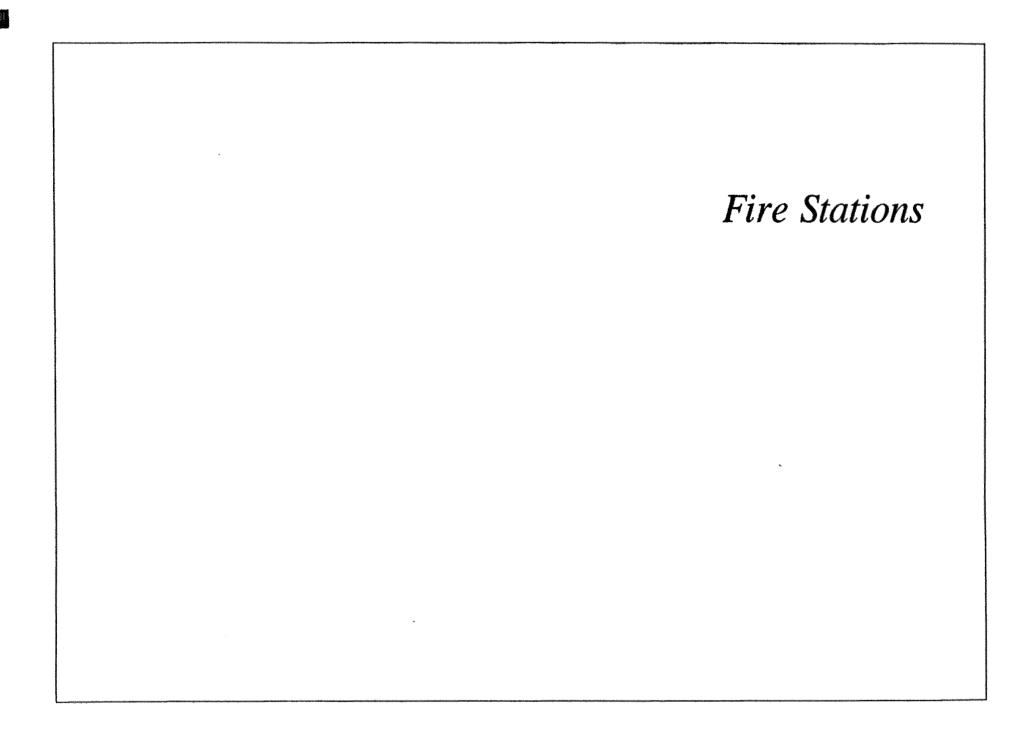
Project Number	: 00-0122		PRO	JECT SUMM	ARY								
Project Title:	Municipal Servi	ce Center Complex - Exp	oansion Area Acq	uisition		L	Department: P	ublic Works					
(1)	(2)	(3)	(4)			(5) Estimate	Estimated Total Capital Costs						
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond			
Facility Expansion	\$338,000	S0 None	\$338,000	\$100,000	\$100,000	\$100,000	\$38,000	\$0	\$0	\$0			
7. Project Descr Acquisition of Service Cent 8. Project Justif To provide a	rks operating budget ription: of approximately 10 ter Complex and a fu	tracts of property to pro uture expansion area.					Engineen  Land Pu  Construct  Equipme  Other  TOTAL:	g, Design, ring rchase ction	ition.	\$0 \$213,000 \$0 \$0 \$125,000 \$338,000			
to sell at app budget antic	n operating budget op praised values. After cipated.	over several years based r acquisition activities ar	on availability of e completed, thei	funds and th	e willingness o	of owners operating	12. Project L Municipa Street bet Expressw	ll Service Cen tween Nichols	ter Complex and Chestn	, Franklin ut			
10. Comments: Project expe Unfunded No	nditures are estimat	ed at \$37,000 through 19	99. This project	was included	in the 1999-2	004							

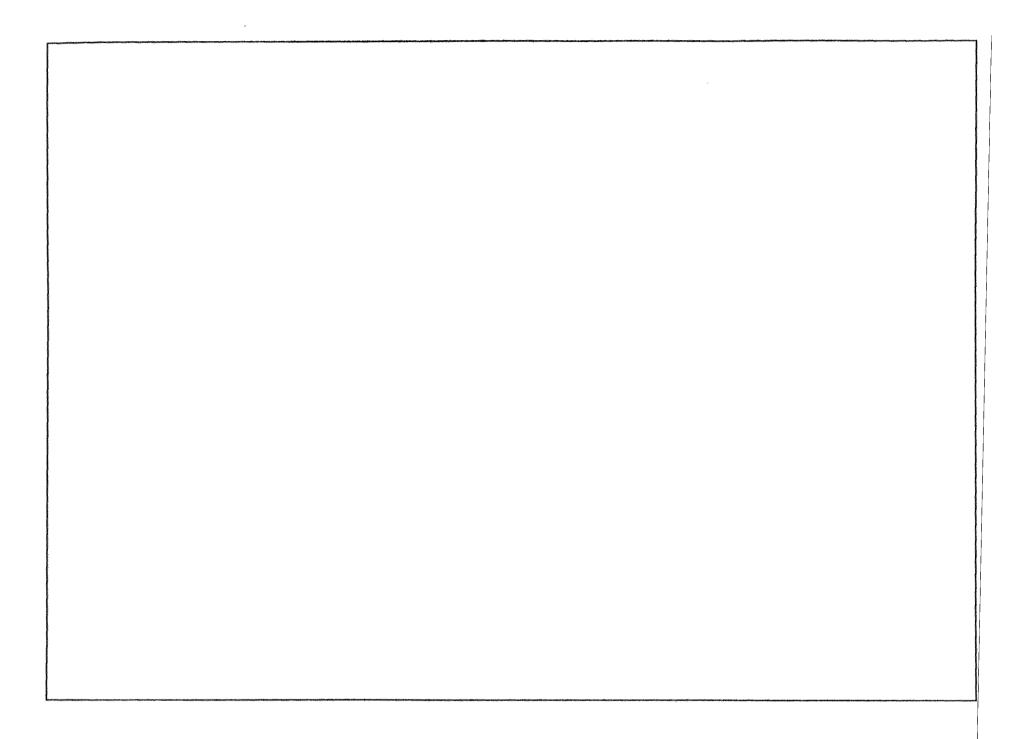
Project Number	: 00-0123		PRO	JECT SUMM	IARY					
Project Title:	Police Headquar	rters Expansion and Rer	nodeling			D	epartment: P	olice		
(1)	(2) Total	(3) Outside	(4) City			(5) Estimate	ed Total Capita	l Costs		
Project Type	Project Cost	Financial Match (Source)	Share Share	2000	2001	2002	2003	2004	2005	Beyond
Building Rehabilitation	\$4,150,000	\$0 None	\$4,150,000	\$300,000	\$850,000	\$2,000,000	\$1,000,000	\$0	\$0	\$0
	Funding Source: cement sales tax.						11. Expendit Planning Enginee	g, Design,		\$300,000
compound	d remodel the Polic area covered. Buil	ce Station so that the ma id a second floor where t temodel the Records Sec	there is currently	one floor. Bu	uild a handica	apped	Land Pu		5	\$0 \$3,850,000
	heating and air con		tion to provide ac	guittonus spur	ic, und lenov	att	Equipme	ent		\$0
8. Project Jus	tification:						Other			\$0
Currently, reorient th	, the primary entrai le main entrance to	nce to the Police Departi the west side in keeping	with the Government	ment Plaza co	ncept. This		TOTAL:		;	\$4,150,000
remodelin would put	g would result in me the building in com	ore secure, controlled ac apliance with the Americ for current and anticipa	cess to the Police ans with Disabilit	Station and a	illow changes	s that he	Notes:			
	Budget Impact in operating budge	et.					12. Project L Governm	ocation: ent Complex	- Police Dep	artment.
1997. This	authorized as "add s project was includ	ditional space" in the La led in the 1992-97, 1993- ents Programs and the I	98, 1994-99, 1995	-2000, 1997-2	d in Novemb 2002, 1998-20	er of 103, and				

Project Number.	: 00-0124		PRO	JECT SUMN	MARY					
Project Title:	Police Precinct -	- South				1	Department: P	olice		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs	Marine Marine	
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
New Facility	\$3,500,000	\$0 None	\$3,500,000	\$200,000	\$3,300,000	\$0	\$0	\$0	\$0	\$0
6. Proposed Fut Law enforc	nding Source: cement sales tax.						11. Expendit Planning Engineer	, Design,		\$50,000
7. Project Descr A full service includes a ne	police facility, incl	uding patrol, traffic, r ilding and parking are	ecords, holding jail, a.	, investigator	s, etc. The pr	oject	Land Pu		5	\$150,000 33,000,000
							Equipme	nt		\$300,000
8. Project Justif	Sication:						Other			\$0
The existing	(25 year old) Police	headquarters building ecessary. The precinct	g is too small, and a will relieve conjest	s the City ha ion at the cu	s grown in are	ea and , assist in	TOTAL:		:	\$3,500,000
lessening the to persons liv	parking problem in ving in southern Spi	n the Government Plaz ringfield (which will in y on equipment and tr	a area, add a more iprove service for n	convenient l	ocation for po	lice services	Notes:			
9. Operating Bu No estimate	<i>idget Impact</i> of operating budge	t is available.					12. Project L South cen	ocation: tral or southy	vest Springf	ield.
This project	was included in the id the 1996 Unfunde	ional space" in the Lav 1995-2000, 1997-2002 ed Needs List. Total p	, 1998-2003, and 19	99-2004 Cap	ital Improven	nents				

Project Number	r: 00-0125		Pi	ROJECT SUM	MARY					
Project Title:	Springfield/Gree	ene County Jail Consolid	dation			D	epartment: P	'olice		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs	To the second se	
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
New Facility	\$23,000,000	\$23,000,000 Greene County	\$	0 13,000,000	10,000,000	\$0	\$0	\$0	\$0	\$(
-	Funding Source: rcement Sales Tax.						11. Expendii Planning Engineei	g, Design,		\$3,000,000
7. Project Des Construct	•	facility for Springfield a	nd Greene Cou	inty.			Land Pu		ę.	\$0
							Construc Equipme		34	0,000,000 \$0
8. Project Jus	stification:						Other			\$0
This facili The existin	ty is needed to accor ng facilities are inad	mmodate the increase in lequate to meet current	and future need	ds. A consolida	ited facility wil	tion. I	TOTAL:		\$	23,000,000
provide to	r more enicient mai	nagement while meeting	manuateu cor	rectional facili	ty standards.		Notes:			
	Budget Impact									
140 estima	te of operating budg	get impact.					12. Project L Governm	ocation: ent Plaza Co	mplex.	
10. Comment This proje	ect was included in t	he Capital Improvemen he 1999-2004 Capital Im	ts Unfunded No	eeds List as Pro	oject 98-1234.	This				
h. olese un		and the second s	-p /	<b>5</b>						







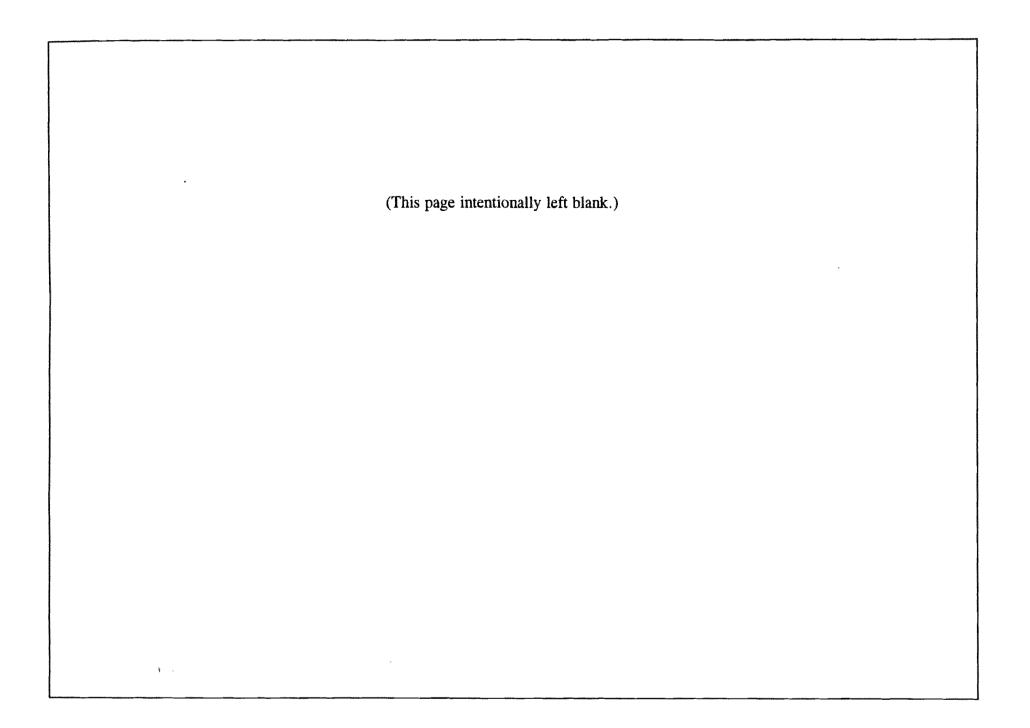
Project Number	r: 00-0126		PRO	JECT SUMN	MARY					
Project Title:	Fire Stations 1 as	nd 6 Relocation				D	epartment: F	ire		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs	*****	
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Building Relocation	\$5,286,000	\$0 None	\$5,286,000	\$550,000	\$1,500,000	\$2,500,000	\$736,000	\$0	\$0	\$(
-	Funding Source:			W. W			11. Expendit	ure Type:		
Bond Issue	e - April 1999						Planning Engineer	r, Design, ring		\$212,820
7. Project De	scrintion:						Land Pu	rchase		\$556,000
Acquire la from 235 l	and, design, and cons North Kimbrough to	struct two replacement to the area of 600 East G 52400 South Scenic near	rand. It would al	so relocate si	ation 6 from	1201	Construc	tion	5	53,040,180
		he purchase of a ladder					Equipme	nt		\$800,000
8. Project Jus	ntiGaatians						Other			\$677,000
With the i	ncrease in the appar	ratus' ability to reach fu sited stations further ap	rther distances in	similar time	s, the departs	nent is	TOTAL:		;	\$5,286,000
minimizin	g costs. This will all	low for improved respondent. In addition, the reserv	ise times to areas	in southwest	Springfield v	vithout	Notes:			
tests could	l be replaced.			<b>-</b>	<b>,</b>		legal, bid widening	cludes utility ding, geo-test Holland Stre	; landscapin et; traffic lig	g; ght
9. Operating None.	Budget Impact						<u> </u>	ption; and co	ontingency it	ind.
							Station 6	ocation: on 1 - 600 Ea - 2400 South ng range at H	Scenic Aven	reet; Fire
							Course.			ue near tl Golf

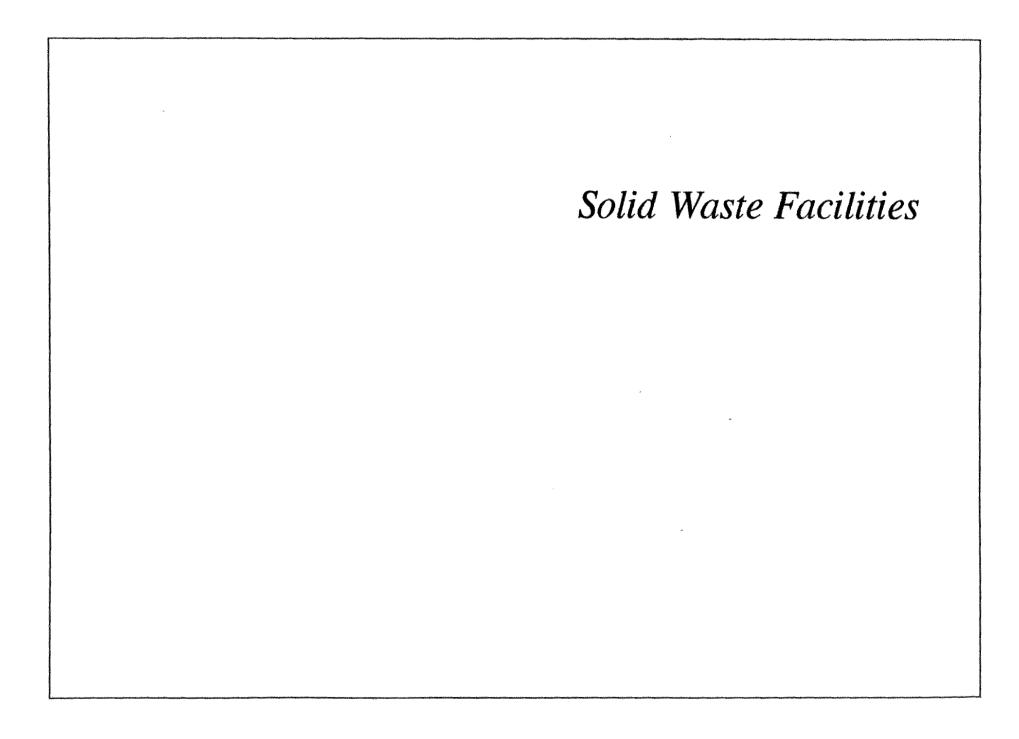
Project Number:	00-0127		PRO	JECT SUMM	ARY					
Project Title:	Fire Station 8 R	ehabilitation				I	Department: F	ire		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Building Rehabilitation	\$350,000	\$0 None	\$350,000	\$0	\$350,000	\$0	\$0	\$0	\$0	\$(
6. Proposed Fun Bond issue	ading Source: - April 1999			•			11. Expendit Planning Engineer	, Design,	•	\$0
square feet; a	Fire Station 8. Exp	and the crew quarters b th the property east of th e air handling equipmer	e site; expand the	e driveway/pa	rking; and re	emodel the	Land Pu			\$45,000 \$305,000
electrical circ	cuits, and related st	ation improvements.	• • •				Equipme	nt		\$0
the future. It	roperly located for	ISO purposes. It is imping the future we will pla	ortant that we ma ce an aerial truck	intain and up at this statio	ograde this bi n. That will :	uilding for add six	Other  TOTAL:  Notes:			\$0 \$350,000
9. Operating Bu None.	dget Impact	•					12. Project Le	ocation: on 8 - 660 Sou	ıth Scenic A	venue.
10. Comments: This project 1999-2004 Ca	was included in the apital Improvement	Capital Improvements ts Program.	Unfunded Needs I	List as Projec	t 98-1260 and	l the				

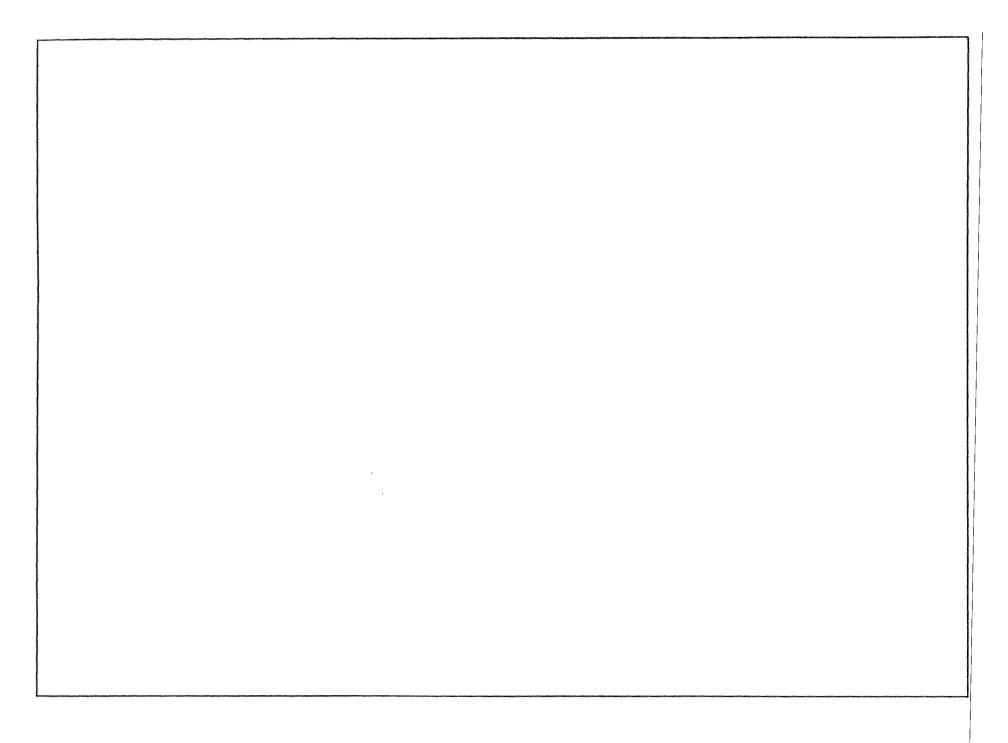
Project Numbe	er: 00-0128		PRO	JECT SUMM	IARY					
Project Title:	Fire Station 9 Ac	ddition				D	<i>epartment:</i> Fi	re		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capital	Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Building Addition	\$150,000	S0 None	\$150,000	\$0	\$150,000	\$0	\$0	\$0	\$0	S
Bond issue	Funding Source: e - April 1999						11. Expenditu Planning, Engineeri Land Pur	Design, ing		\$ \$6
7. Project De Expand the lighting.	he crew quarters of I	Fire Station 9 by 760 squ date and add electrical c	are feet. Improviercuits, and relate	e air handlin ed station im	g equipment a provements.	and	Construct Equipmen	tion		\$150,000
The statio	relocation of Truck 2	2 to Station 9 to improve 24 personnel while it wall allow for the truck con	as designed to acc	ommodate 1	rters are too s 3. The expans	mall. ion of	Other  TOTAL:  Notes:			\$150,000
	Budget Impact e in operating budge	t.					12. Project Lo Fire Statio	cation: on 9 - 450 We	est Walnut L	.awn.
<i>10. Commen</i> This proje 1999-2004		he Capital Improvement ents Program.	ts Unfunded Need	ls List as Pro	ject 98-1261 a	nd the				

Project Number:	00-0129		PRO.	JECT SUMM	ARY					
Project Title:	Land Acquisitio	n for Three Future Fire	Stations			I	Department: F	ire		
(1) Project	(2) Total	(3) Outside	(4) City			(5) Estimate	ed Total Capita	l Costs		
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Land Acquisition	\$450,000	\$0 None	\$450,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*
7. Project Descr	- April 1999 iption:	a to be legated in govethu	uget Comingfield, w	authorit Sami	agfiold, and the	ha aast sida	11. Expendit  Planning Engineer  Land Pu	y, Design, ing		\$0 \$450,000
of Springfield		s to be located in southw	est Springheia; n	ortaeast Sprii	igneia; ana ti	ne east side	Construc Equipme			\$0 \$0
response time	ns occur to meet the es and prevent nega	e Vision 20/20, station lo tive impacts on the ISO to purchase the require	rating. By purch:	asing the land	before devel	opment	Other TOTAL: Notes:			\$0 \$450,000
9. Operating Bu No estimate	dget Impact of operating budget	t impact.						ocation: t Springfield; ld; and East S		
		s has not been establishe -2004 Capital Improven		termined by l	and availabil	ity. This				

Project Number	r: 00-0130		PRO	JECT SUMM	ARY					
Project Title:	Northwest Fire I	Department Training Fa	cility Rehabilitat	ion		D	epartment: F	ìire		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Facility Rehabiltation	\$1,000,000	\$0 None	\$1,000,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*
•	Funding Source: - April 1999						11. Expendit Planning Enginee	z, Design,		\$75,000
a drivers t	he digester into a cl	assroom; construct a fiv ; asphalt training area; test pit.	e story drill towe remodel the build	r; expand the ling into office	burn buildin es; and upgra	g; create de the	Land Pu Construc	ction		\$0 \$925,000
departmen to expand ability by	Department has beconts in addition to the the facility so our to providing outside trently has the drill to the control of the trently has the drill to the control of the trently has the drill to the	ome a regional training to e increase in our own tra raining needs are met an raining. This renovation tower and the pump test	nining to meet ISC and to continue to it is partly in respo	) requirement mprove on the onse to our rel	ts. This renove e revenue gen ocation of fir	vation is teration e station	Equipme Other TOTAL: Notes:			\$0 \$0 \$1,000,000
	Budget Impact hange in operating	budget.					12. Project L Northwes 4800 Nor	ocation: st Fire Depart th Farmer.	ment Traini	ng Facility
will use bu included i	le for expenditures	for this project has not l avings realized from con ovements Needs List as P	struction of new	fire stations.	This project	/ which was				







Project Number	r: 00-0131		PROJ	IECT SUMM.	ARY					
Project Title:	Landfill Compo	und Area Liner and Lead	chate Collection S	ystem Consti	ruction	D	epartment: P	ublic Works		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capital	Costs		
P <b>r</b> oject Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Landfill	\$957,000	S0 None	\$957,000	\$0	\$78,000	\$879,000	\$0	\$0	\$0	\$(
=	Funding Source: pping fees/retained	earnings.	I			50 to 60 A	11. Expenditu Planning Engineer	, Design,		\$78,000
7. Project Design and	•	and leachate collection sy	stem for the comp	oound area of	the landfill.		Land Pur Construc			\$0 \$879,000
							Equipme	nt		\$0
8. Project Jus	stification:						Other			\$0
Additiona	l landfill space will l	be needed in the future. completed based on land	This project will p	provide capac ons/day for 3	city needs for 05 days per ye	ear.	TOTAL:			\$957,000
							Notes:			
	Budget Impact te of operating budg	get impact.					12. Project Lo	ocation: d Landfill, N	orth Highwa	ny 13.
	nt schedule anticipa	ites construction and con pital Improvements Prog		ea during 200	)2. This proje	ect was				

Project Number:	00-0132		PRO	JECT SUMM.	4RY					
Project Title:	Landfill Office (	Complex				I	Department: P	ublic Works		
(1)	(2) Total	(3) Outside	(4) City	- Marie Common I de Marie Comm	And Marie Marie	(5) Estimate	ed Total Capital	! Costs		- Alabora
Project Type	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Landfill Facility	\$243,500	\$0 None	\$243,500	\$243,500	\$0	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun Landfill tipp	-	approval by City Counc	il.				11. Expendite Planning Engineer	, Design,		\$3,500
7. Project Descri Construct an		an equipment maintena	nce building at th	ie landfill.			Land Pur			\$0 \$240,000
							Equipme	nt		\$0
8. Project Justifi	cation:						Other			\$0
The existing of landfill.	office building is in	poor condition. This pr	oject will provide	for adequate	office space a	at the	TOTAL:			\$243,500
							Notes:			
9. Operating Bu										-
No change in	operating budget.						12. Project Lo Noble Hill	ocation: Landfill, No	rth Highway	y 13.
10. Comments: Project expen 1995-2000, 19	iditures are estimat 196-2001, 1997-2001	ted at \$6,500 through 19 2, 1998-2003, and 1999-2	99. This project v 2004 Capital Impi	was included in	n the 1993-98	3, 1994-99,				
		·	- •		_					

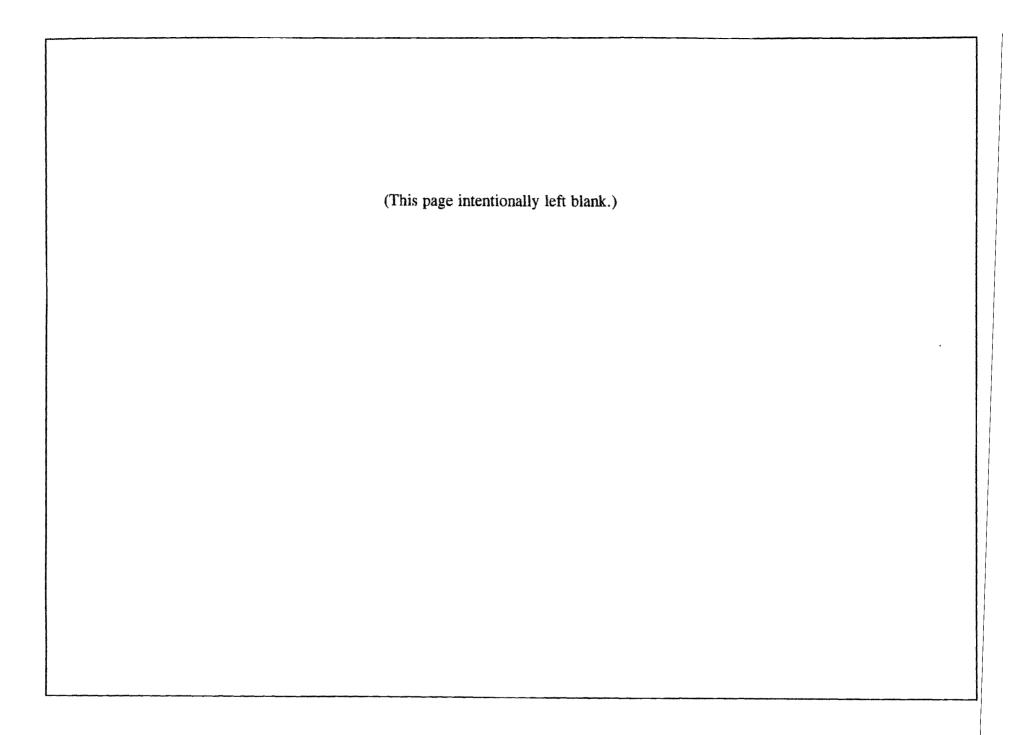
(2)  Sotal ect Cost \$60,000  Source: es/retained ear	(3) Outside Financial Match (Source)  None	(4) City Share \$60,000	2000 \$60,000	2001 \$0		epartment: Pu ed Total Capital 2003 \$0		2005	Beyond \$0
Source: es/retained ear	Outside Financial Match (Source) \$0 None	City Share			2002	2003 \$0	2004		
\$60,000  Source: es/retained ear	(Source) \$0 None	Share				\$0			
Source: es/retained ear	None	\$60,000	\$60,000	\$0	\$0		\$0	\$0	\$(
es/retained ear	rnings.					<del></del> _			
						11. Expenditu Planning, Engineeri	Design,		\$0
						Land Pure			\$0
efueling system	n for the landfill's equ	ipment and vehic	les.			Constructi	ion		\$60,000
						Equipmen	t		\$0
1 \$5 °						Other			\$0
ironmental reg	gulatory compliance is	sues, the existing new compound ar	refueling stat	tion is obsolete	e and	ТОТАL:			\$60,000
						Notes:			
Impact									
						•		orth Highwa	ny 13.
oject expenditu ogram.	res through 1999. Ti	nis project was inc	cluded in the	1999-2004 Ca	pital				
'' i t	n: ronmental reg red from the fu  mpact	n: ronmental regulatory compliance is sed from the future fill areas to the i	n: ronmental regulatory compliance issues, the existing red from the future fill areas to the new compound ar  . Impact  Spect expenditures through 1999. This project was inc	ronmental regulatory compliance issues, the existing refueling stated from the future fill areas to the new compound areas.  .  Impact  Spect expenditures through 1999. This project was included in the	n: ronmental regulatory compliance issues, the existing refueling station is obsolete ed from the future fill areas to the new compound areas.  ' Impact  Spect expenditures through 1999. This project was included in the 1999-2004 Ca	n: ronmental regulatory compliance issues, the existing refueling station is obsolete and led from the future fill areas to the new compound areas.  .  Impact Spect expenditures through 1999. This project was included in the 1999-2004 Capital	Constructive Equipment of the compound areas.  Notes:	Construction  Equipment  Other  TOTAL:  Notes:  Impact  12. Project Location:  Springfield Landfill, N  Inject expenditures through 1999. This project was included in the 1999-2004 Capital	Construction  Equipment  Other  TOTAL:  Notes:  Impact  12. Project Location:  Springfield Landfill, North Highward Spring

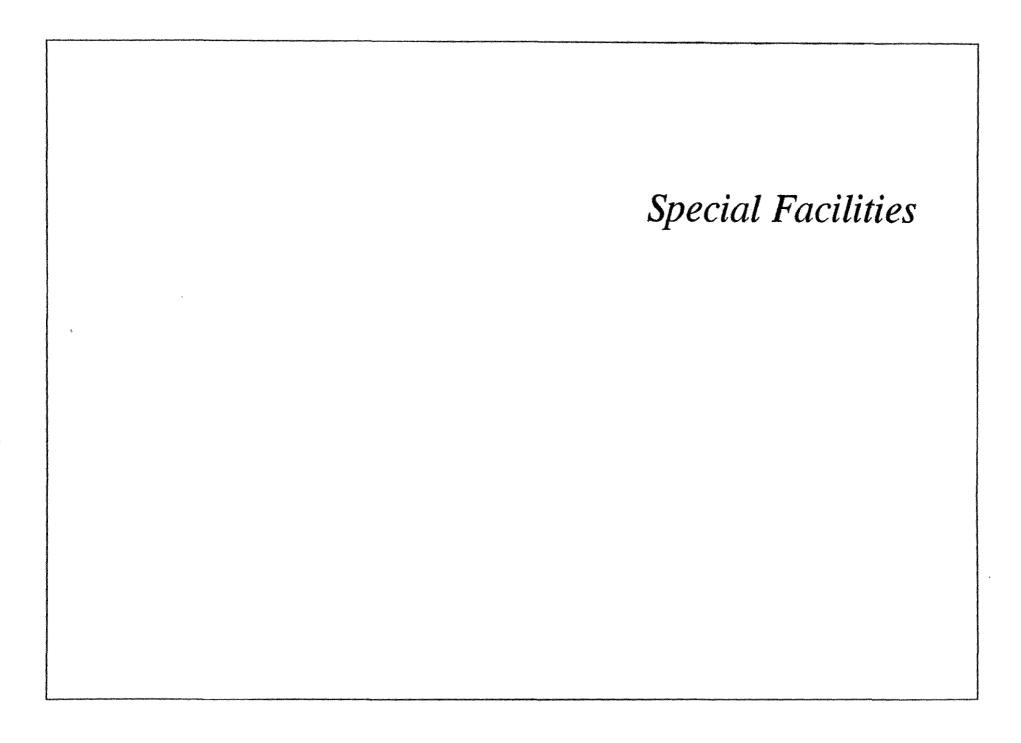
Project Number:	00-0134		PRO	JECT SUMM	<i>LARY</i>					
Project Title:	Noble Hill Cell I	- Landfill Gas Control	System			L	Department: I	ublic Works		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Landfill	\$300,000	\$0 None	\$300,000	\$200,000	\$100,000	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun Landfill Tip	ding Source: ping Fees / Retaine	d Earnings.					11. Expendi Planning Enginee	g, Design,		\$25,000
	ontrol system for N	Noble Hill Cell I. a detail I on results of study.	led engineering st	ady will be c	onducted and	the scope of	Land Pu Construc			\$0 \$275,000
gas controis ii	reeged will be based	t on results of study.					Equipme			\$0
8. Project Justific Required by I the landfill pr	Missouri Departme	nt of Natural Resources	and needed to ke	ep landfill ga	s from migra	ting outside	Other TOTAL:			\$0 \$300,000
							Notes:			
9. Operating Bud May result in		e of landfill operating co	sts.				12. Project L Springfie	ocation: ld Landfill, N	orth Highwa	ny 13.
10. Comments: There were no	o project expenditu	ares through 1999.								

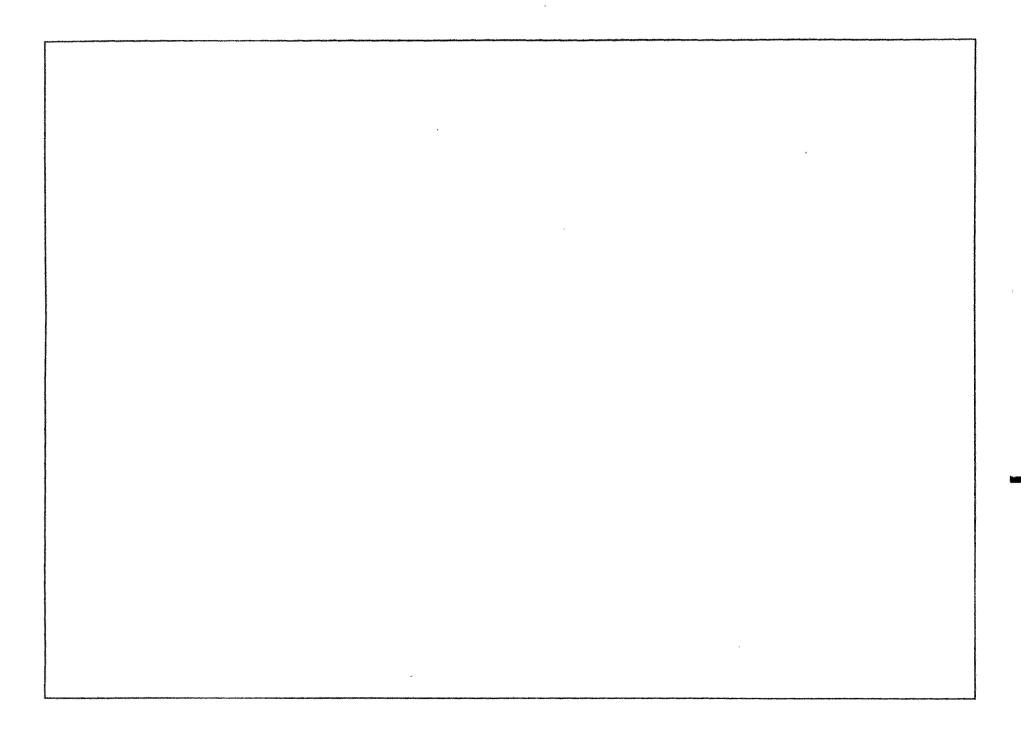
Project Numbe	er: 00-0135		PRO	JECT SUMM	ARY					
Project Title:	Noble Hill North	Slope Leachate Collecti	on Line Constru	ction		D	<i>epartme</i> nt: P	ublic Works	-	
(1)	(2)	(3)	(4)	Hagasana and Salahan Andrian and Salahan and Salahan and Salahan and Salahan and Salahan and Salahan and Salaha		(5) Estimate	ed Total Capita	l Costs	and the second seco	
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Landfill	\$275,000	\$0 None	\$275,000	\$275,000	\$0	\$0	\$0	\$0	\$0	\$
	Funding Source: ipping fees/retained o	earnings.				al magazootta - di muunin, aabagaa - dimuungi <sup>1118</sup> .	11. Expendit Planning Engineer	g, Design,	**************************************	\$25,000
7. Project De	escription:						Land Pu	rchase		\$0
Design an	d construct a leacha	te collection line for the	Noble Hill North	Slope facility.	•		Construc	ction		\$250,000
							Equipme	ent		\$0
8. Project Ju	estification:						Other			\$0
The Nobl	e Hill cell of the land	fill has been experiencin ollection system. This im	g leachate outbre	eaks. This is a	n old portion	of the	TOTAL:			\$275,000
	ith environmental re		province was				Notes:			
	Budget Impact									
No estima	ate of operating budg	get impact,					12. Project L Springfie	<i>ocation:</i> ld Landfill, N	orth Highwa	ay 13.
		litures through 1999. Th	iis project was in	cluded in the	1999-2004 Ca	pital				

Project Number	: 00-0136		PRO	IECT SUMM	ARY		The same of the sa			
Project Title:	North Ravine A	rea Landfill Closure - Ph	ase I			I	Department: P	ublic Works		
(1)	(2)	(3)	(4)		Marie	(5) Estimate	ed Total Capita	! Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Landfill	\$2,434,400	S0 None	\$2,434,400	\$0	\$0	\$40,000	\$2,394,000	\$0	\$0	\$0
7. Project Desci	oping fees/retained ex ription: construct final cover	system and gas collection	n system for comp	pleted portion	of the north	ravine cell	11. Expendite Planning Engineer  Land Pur	, Design, ing		\$340,000 \$0
8. Project Justij		-					Construc Equipme Other		S	\$2,094,400 \$0 \$0
(MoĎNR) re	eguations.	e closed in accordance wi	ith Missouri Depa	rment of Nat	ural Resource	es	TOTAL: Notes:		•	<b>\$2,434,400</b>
9. Operating Bu None.	udget Impact						12. Project Lo Springfiel	ocation: d Landfill, N	orth Highwa	ny 13.
	is project is subject	to MoDNR approval of t ded in the 1999-2004 Cap			ion and tonna	ge				

Project Numbe	r: 00-0137		PRO	DJECT SUMM.	ARY	***************************************				
Project Title:	North Ravine A	rea Liner and Leachate (	Collection System	n Construction	n	D	epartment: P	ublic Works		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs	· · · · · · · · · · · · · · · · · · ·	***************************************
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Landfill	\$1,090,000	\$0 None	\$1,090,000	\$1,090,000	\$0	\$0	\$0	\$0	\$0	\$
•	Funding Source: opping fees/retained	earnings.					11. Expendite Planning Engineer	, Design,	<u></u>	\$90,000
7. Project De Design an	_	and leachate collection sy	stem for the nor	th ravine area	at the landfi	<b>II</b> .	Land Pur		5	\$0 61,000,000
							Equipme	nt		\$0
8. Project Ju	stification:						Other			\$0
Additiona	l landfill space will i	be needed in the future. ce completed based on la	This project will ndfill usage of 3	provide capac 00 tons/day for	city needs for r 305 days pe	r year.	TOTAL:		:	\$1,090,000
••		·	J	·		•	Notes:			
9. Operating None.	Budget Impact						12. Project Le	ocation: ld Landfill, N	orth Highwa	ny 13.
10. Commen There we completio Program.	re no project expend n of this area during	litures through 1999. Th g 2000. This project was	e current sched included in the	ule anticipates 1999-2004 Cap	construction pital Improve	and ements				







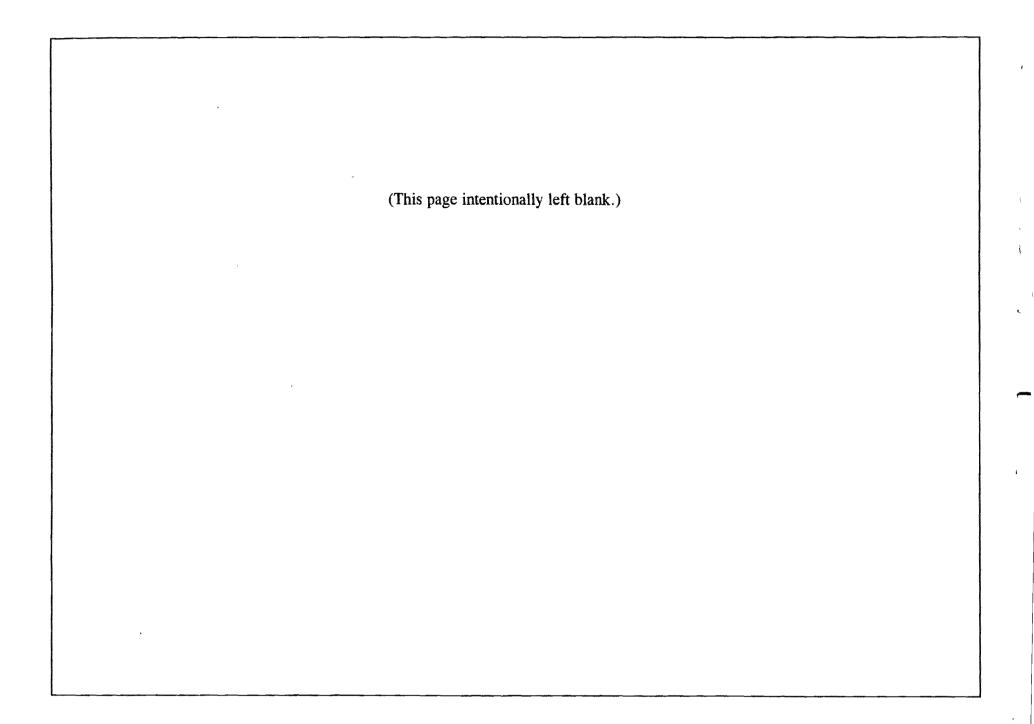
Project Numbe	r: 00-0138		PROJ	IECT SUMM.	ARY					
Project Title:	Baseball Stadiun	n				D	epartment: Pl	anning and l	Developmen	t
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capital	Costs		
Project	Total	Outside Financial Match	City							
Type	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Baseball Stadium	\$15,000,000	\$12,000,000 Pvt. Developer	\$3,000,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A
6. Proposed 1	Funding Source:						11. Expenditu	ure Type:		
		er; \$3,000,000 - Local fu oper commitment and au				the	Planning Engineer	, Design, ing		\$0
7. Project De	agarindian.						Land Pur	chase		\$0
Construct Jordan Va seasonal c	a 3,000 to 8,000 sea alley Park. The stad elebrations, special (	t baseball stadium in cer lium could be used for lo events, and other civic ev	cal collegiate and ents requiring sp	minor league ectator facilit	e baseball, co		Construc	tion	\$	15,000,000
participat	ion will be directed t	toward land acquisition	for facility and pa	ırking.			Equipme	nt		\$0
							Other			\$0
	osed stadium will fur	nction as a venue for a va s requiring spectator fac		and events in	ncluding min	or league	TOTAL:		\$	15,000,000
							Notes:			
								ides land acq ion, and equi		ign,
	Budget Impact g costs will be paid b	v user fees.					12 5 1 1	A.*		
	•	•						to be determ to Jordan Va		
This proje	of project is depende	ent on developer commit he 1992-97, 1993-98, 199								

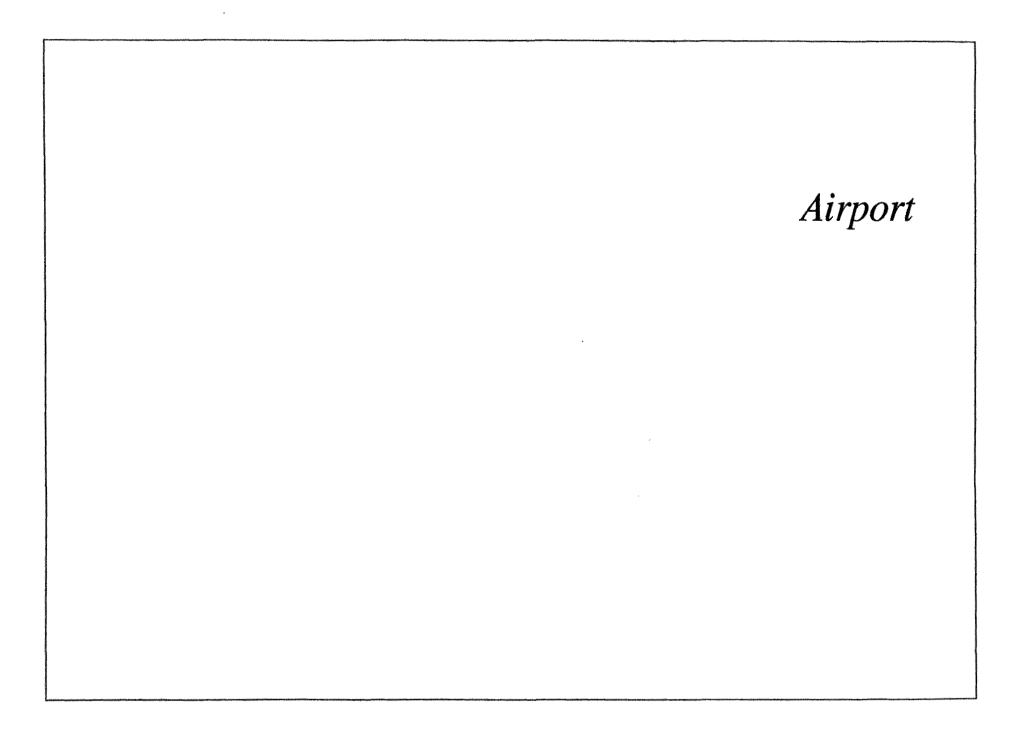
Project Number:	00-0139		PI	ROJECT SUMM	ARY					
Project Title:	Expo Center					I	Department: P	lanning and l	Developmen	t
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs	in the first the transfer of the first tender of tender	
Project	Total	Outside Financial Match	City		-		ı T			
Туре	Project Cost	(Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Exposition Center	\$20,000,000	\$20,000,000 Private Dev	\$	0 N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A
6. Proposed Fun	ding Source:					***************************************	11. Expendit	ure Type:		
\$20,000,000	- Private Developer	r funds.					Planning Engineer	, Design, ing	:	\$ <b>2,</b> 400,000
7. Project Descri	intias:						Land Put	rchase		\$0
Private devel	- opment of a new Ex Civic Park) - Phase	position and Convention One. The facility will in					Construc	tion	\$	17,600,000
,							Equipme	nt		\$(
8. Project Justifi	ication:						Other			\$0
The Jordan V	/alley Park (Civic P s desire to provide a	ark) concept is a recom centrally located, uniqu	ie, and identifi	able gathering p	lace. With a	75%	TOTAL:		\$	20,000,00
Jordan Valley	y Park (Civic Park)	iotel/motel tax referendi - Phase One. Addition:	al property mu	st be acquired for	or future phas	ses of the	Notes:			
	•	se requires detailed plan	nning and desig	gn before any de	evelopment m	iay occur.	estimate this estin	quisiton expe d until a site nated is inclu	is selected.  I ded in const	for now,
9. Operating But	<b>u</b> -	impact is available.						ure estimates	<u>.                                    </u>	
NO SSEMBLE	or ober annie panere	in pace is a range see.					within Ph Sherman	ocation: alley Park (C ase One gene Avenue, the venue, and T	rally betwee BNSF railro	n
10. Comments:						***			•	
provide infra		ect to securing a accepta nents (street, sidewalk, p One.								

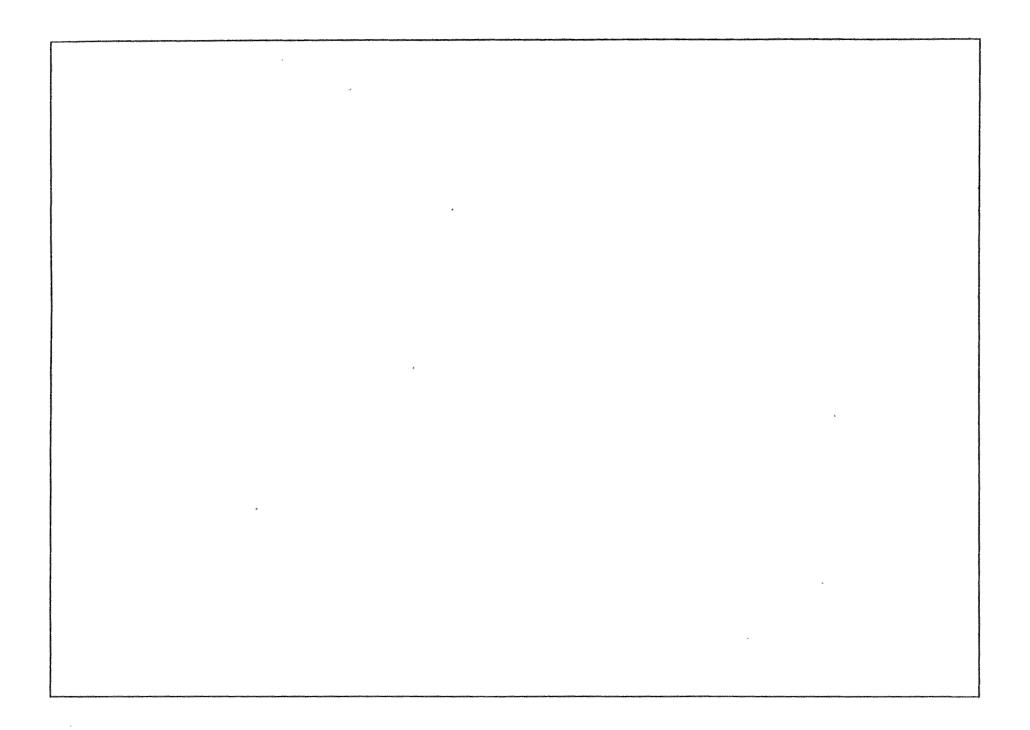
Project Number.	: 00-0140		PROJ	IECT SUMM	ARY					
Project Title:	Multi-Purpose A	rena				D	epartment: P	lanning and	Developmen	t
(1)	(2)	(3)	(4)	Management		(5) Estimate	ed Total Capita	l Costs		<del>-</del>
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Arena	\$30,000,000	\$27,000,000 Pvt. Developer	\$3,000,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A
6. Proposed F	unding Source:						11. Expendit	ture Type:		
\$27,000,000 project is d	0 - Private Develope lependent on develo	er; \$3,000,000 - Local fu per commitment and au	nding source to be thorization of loc	e determined al funding so	. Funding of urce.	the	Planning Enginee	g, Design, ring		\$0
7 Project Des	eninties.						Land Pu	rchase		\$0
The 8,000-1	llti-purpose arena i 12,000 seat structur	n center city in conjunct re would contain arena s lities. The facility will be	pace, seating area	, concession	area, restroon	ns,	Construc	ction	\$3	30,000,000
Local parti	icipation will be dir	ected toward land acqui	sition for facility	and parking.		p	Equipme	ent .		\$0
							Other			\$0
	•	ion as a venue for a vari	etyof activities an	d events incl	uding minor l	eague	TOTAL:		\$	30,000,000
								udes land acq tion, and equi		ign,
9. Operating l	Budget Impact									
Operating	costs will be paid b	y user fees.						to be determ to Jordan Va		
10. Comments	s:									
This projec		nt on developer commit he 1992-97, 1993-98, 199 vements Programs.								

Project Number:	00-0141		PRO.	JECT SUMM/	4RY					
Project Title:		ustrial Center I Developi	ment			L	Department: P	ublic Works		
(1)	(2)	(3)	(4)	***************************************		(5) Estimate	d Total Capital	Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Streets, Storm & San. Sewers	\$250,000	S0 None	\$250,000	\$250,000	\$0	\$0	\$0	\$0	\$0	\$0
7. Project Descr	nerated by the sale	of parcels within the inde	-	lities within tl	ne Center as	necessarv.	11. Expendita Planning Engineer  Land Pui	, Design, ing		\$0 \$0
	ŕ	ŕ	·			·	Construc Equipme Other			\$250,000 \$0 \$0
develop an ir water, gas, a	entered into a part idustrial park. City nd electricity to the	nership with City Utilitie Utilities has purchased a area. The Chamber has e for providing the street	approximately 33 agreed to marke	0 acres for the the the the troice troice the troice troice the troice	e park and w and build a sl	ill provide	TOTAL: Notes:			\$250,000
9. Operating Bu No estimate	dget Impact of operating budget	impact.					Street and	ocation: located betw I East I-44 an e Road and N	d between N	lorth
1994-99, 199	5-2000, 1996-2001,	ted at \$2,300,000 through 1997-2002, 1998-2003, and d to be widened to four la	id 1999-2004 Car	oital Improver	nents Progra					

Project Number	r: 00-0142		PRO	OJECT SUMM	IARY					
Project Title:	Partnership Ind	ustrial Center II Develop	oment			D	epartment: P	ublic Works		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Special Facility	\$5,500,000	\$0 None	\$5,500,000	\$3,000,000	\$500,000	\$500,000	\$500,000	\$500,000	\$500,000	\$0
_	Funding Source: generated on the sale	e of parcels within the In	dustrial Park. S	Subject to City	Council App	oroval.	11. Expendi Planning Enginee	, Design,		\$500,000
7. Project Des	-						Land Pu	rchase		\$0
Develop in facilities w	ifrastructure for a n ithin the park as ne	new industrial park. Corecessary.	istruct streets, st	ormwater and	l sanitary sew	er	Construc	ction	S	5,000,000
							Equipme	ent		\$0
8. Project Jus	stification						Other			\$0
If approve	ed by City Council,	this program will allow to Chamber of Commerce	he city to partici and the Small E	pate in a prop Business Devel	osal between opment Corp	City oration.	TOTAL:		!	\$5,500,000
The City v	vill be responsible fo	or providing streets, stor	m and sanitary s	sewers.	•		Notes:			
9. Operating	Budget Impact									
No estima	te of operating budg	get impact.					12. Project L Site to be	ocation: determined.		•
10. Comment Participat \$6,500,000	ion is subject to City	y Council approval. Cui ures could extend for ten	rent cost estima years into the fu	tes range betv iture.	veen \$4,500,00	00 to				







Project Number	r: 00-0143		PRO	DJECT SUMMA	4RY					
Project Title:	Air Cargo Apro	n Expansion - South				D	epartment: A	irport		
(1)	(2) Total	(3) Outside	(4)			(5) Estimate	ed Total Capital	l Costs	***************************************	
Project Type	Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Airport Facility Improvement	\$1,482,510	\$1,334,259 FAA Grant	\$148,251	\$1,482,510	\$0	\$0	\$0	\$0	\$0	\$0
_	Funding Source: - FAA Grant; \$148	3,251 - Current Revenue.					11. Expendit Planning Engineer	, Design,	<b>.</b>	\$148,250
7. Project Des Expand th expanded	-	oron based on air cargo c ject during 1998.	arrier demand.	The north air	cargo apron	was	Land Put		S	\$0 \$1,334,260
							Equipme	nt		\$0
8. Project Jus	stification:						Other			\$0
•	<u> </u>	nd anticipated growth of	air cargo activi	ties.			TOTAL:		;	\$1,482,510
							Notes:			
1 -	Budget Impact nnual maintenance	cost).					12. Project L Springfiel West Kea	ocation: ld-Branson R rney Street.	egional Airp	oort, 5000
10. Comment This proje Capital In		e 1990 Airport Master Pla ams.	an and the 1997	-2002, 1998-200	03, and 1999-	2004				

Project Number:	: 00-0144		PRO.	IECT SUMN	IARY					
Project Title:	Airfield Electric	al Vault				L	Pepartment: A	irport		
(1) Project	(2) Total	(3) Outside	(4) City			(5) Estimate	ed Total Capita	l Costs	N- 111	
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
New Airport Facility	\$1,537,500	\$1,383,750 FAA Grant*	\$153,750	\$0	\$1,537,500	\$0	\$0	\$0	\$0	S
7. Project Descr	- FAA Grant; \$153,	750 - Current Airport Ro	evenues.				11. Expendit. Planning Engineer  Land Put  Construc	, Design, ing rchase tion	5	\$0 \$0 \$1,537,500 \$0
		as reached its capacity a maintenance.	nd is old and wor	n out. Syste	ms are old an	d require	Other  TOTAL:  Notes:	ni.		\$0 \$1,537,500
9. Operating Bu None.	idget Impact						12. Project Le Springfiel West Kea	ocation: d-Branson R rney Street.	egional Airp	ort, 5000
10. Comments: *Pending FA	AA approval and fun	ding from Aviation Trus	st Fund.							

Project Number	r: 00-0145		PRO.	JECT SUMM.	ARY					
Project Title:	Airport Fuel Far	rm Expansion				D	epartment: A	irport		
(1)	(2)	(3)	(4)		May And A	(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Airport Facility Improvement	\$378,000	\$0 None	\$378,000	\$0	\$0	\$0	\$0	\$0	\$0	\$378,00
Current R  7. Project Des	scription:	ı fuel storage capacity to	the existing fuel	farm.			11. Expendit Planning Engineet  Land Pu  Construc	, Design, ing rchase		\$37,000 \$0
sales requ	aviation fuel storage ires a larger fuel sto ge and fuel spill cont	facility is not sufficient rage capability. In addi ainment systems which	tion, this improve	ment will incl	lude state of	fuel the art	Equipme Other TOTAL: Notes:			\$341,000 \$0 \$378,000
,	Budget Impact e in operating budge	et.					12. Project L Springfie West Kea	ocation: ld-Branson R	egional Airp	ort, 5000
	ect continues improv	vements to the Airport full the 1997-2002, 1998-2003								

Project Number:	00-0146		PRO.	JECT SUMM.	ARY					
Project Title:	Airport Land Ac	equisition Program				L	epartment: A	irport		
(1)	(2)	(3)	(4)			(5) Estimate	d Total Capita	l Costs		Market Ma
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Airport Land Acquisition	\$882,000	\$0 None	\$882,000	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*
east sides. To	venue.*  iption: roximately 950 acres o date, approximate	s adjacent to the Springf ly 558 acres have been a cility expansion as well a	cquired. Cost sho	own is for ren	naining 392 ac	eres.	11. Expendite Planning Engineer Land Put Construct Equipme Other	, Design, ing rchase tion		\$0 \$882,000 \$0 \$0 \$0 \$882,000
10. Comments:  *Timing of t	on operating budge  his project is depend	t impact. dent on availability of lar cluded in the 1992-97, 19					12. Project Lo Springfiel West Kea	ocation: d-Branson R rney Street.	egional Airp	ort, 5000

Project Number	r: 00-0147		PRO.	IECT SUMM	4RY					
Project Title:	Airport Snow Ro	emoval Equipment				D	epartment: A	irport		
<i>(1)</i>	(2)	(3)	(4)	and the second s		(5) Estimate	ed Total Capita	l Costs	· · · · · · · · · · · · · · · · · · ·	
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Airport Facility Improvement	\$1,050,000	S0 None	\$1,050,000	\$0	\$0	\$1,050,000	\$0	\$0	\$0	\$
6. Proposed F	Funding Source:	way was a second				L	11. Expendit	ture Type:		I
Passenger	Facility Charges.						1	g, Design,		\$0
7. Project Des	scription:						Land Pu	rchase		\$0
Acquire sr	ow removal equipn	nent to include a snow blors (one dry material, one			olows with s	weeper	Construc	ction		\$0
							Equipme	ent ent	•	\$1,050,000
0 5 4 4 7							Other			\$0
8. Project Just	es not have adequa	te equipment for safe and	d effective remova	al of snow and	d ice during	storm	TOTAL:			\$1,050,000
During the	. Construction of la clast five years, this ice removal.	arge amounts of pavements problem has grown to the	it areas requires in the point that exist	ncreased snoving equipmen	w removal a it is not suff	ctivities. icient for	Notes:			
	Budget Impact 8,000 - annual opera	ating cost; \$3,500 - annu	al maintenance co	ost).			12. Project L			
								ld-Branson R irney Street.	egionai Airi	<i>э</i> огі, эооо
10. Comment		L. 1007 2002 1000 2002	and 1000 2004 C	Sanital Im	viomonto D-					
i nis proje	ct was included in t	he 1997-2002, 1998-2003	, and 1999-2004 (	apitai Impro	vements Pro	ograms.				

Project Number:	00-0148		PRO.	JECT SUMM.	ARY					
Project Title:	Airport Termin	al Corridor Concept Stu	dy			I	Department: A	Airport		
(1) Project	(2) Total	(3) Outside	(4) City			(5) Estimate	ed Total Capita	el Costs	egilateria paga esta de la desarrolla de la desarrolla de la del	,
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Concept Design	\$98,000	\$30,000 MPO Funds	\$68,000	\$98,000	\$0	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun \$30,000 (MI	-	funds under 020 in UPV	VP); \$68,000 Airp	ort Revenues	•		11. Expendit Planning Enginee	g, Design,		\$98,000
	•	ocations for future acces	s to the proposed	Midfield Ter	minal Compl	ex concept	Land Pu			\$0 \$0
							Equipme	ent en		\$0
8. Project Justifi	ication:				٠		Other			\$0
The Airport	Terminal Corridor	Concept Study is the firs	st step towards im iture ground tran	plementation sportation ac	of the propo cess to the fac	sed cility.	TOTAL:			\$98,000
	•	•	J	•		·	Notes:			
9. Operating Bu No change in	dget Impact operating budget							ocation: ld-Branson R arney Street.	egional Airp	ort, 5000
10. Comments: This project Study. This	is a continuation of project was include	activities identified in th d in the 1999-2004 Capit	e 1990 Airport M al Improvements	aster Plan an Program.	d the Termin	al Area				

Project Number	r: 00-0149		PRO	JECT SUMM	ARY					
Project Title:	General Aviation	n Access Taxiways				D	epartment: A	Airport		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	il Costs	A TOTAL TOTA	-
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Airport Facility Improvement	\$1,050,000	\$945,000 FAA Grant*	\$105,000	\$0	\$0	\$1,050,000	\$0	\$0	\$0	S
	FAA Grant; \$105,0	000 - Current Airport Ro	evenues.				11. Expendi Planning Enginee	g, Design,		\$0
7. Project Des	scription:						Land Pu	rchase		\$0
	•	to service demands for co	orporate/general :	aviation hang	ers.		Construc	ction	5	\$1,050,000
							Equipm	ent		\$0
9 Decises for	oliGaatian.						Other			\$0
8. Project Jus No sites ex	tist for hanger expa	nsion.					TOTAL:		:	\$1,050,000
							Notes:			
9. Operating	Budget Impact									
None.							12. Project L Springfie West Kes	ocation: dd-Branson R arney Street.	Regional Airp	oort, 5000
10. Comment		funds from Aviation Tro	ıst Fund.							

Project Number:	00-0150	A Company of the Comp	PRO.	JECT SUMM	ARY					
Project Title:	General Aviation	n Development				L	epartment:	Airport		
(1) Project	(2) Total	(3) Outside	(4) City	, todaka	<u> </u>	(5) Estimate	d Total Capita	ıl Costs		
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
New Airport Facility	\$1,077,000	\$0 None	\$1,077,000	\$0	\$0	\$0	\$0	\$1,077,000	\$0	\$0
6. Proposed Fun Current Air	nding Source: rport Revenues.						11. Expendi Planning Enginee	z, Design,		\$0
7. Project Descr Additional go	<i>iption:</i> eneral aviation hang	gars, taxiways, etc.					Land Pu Construe		S	\$0 51,077,000
							Equipme	ent en terminal de la company de la comp		\$0
8. Project Justif	ication:						Other			\$0
		al aviation area has exha	usted available co	orporate hang	gar space.		TOTAL:		:	\$1,077,000
							Notes:			
9. Operating Bu Unknown.	adget Impact						12. Project L Springfie West Kea	ocation: ld-Branson Rorney Street.	egional Airp	ort, 5000
10. Comments:										

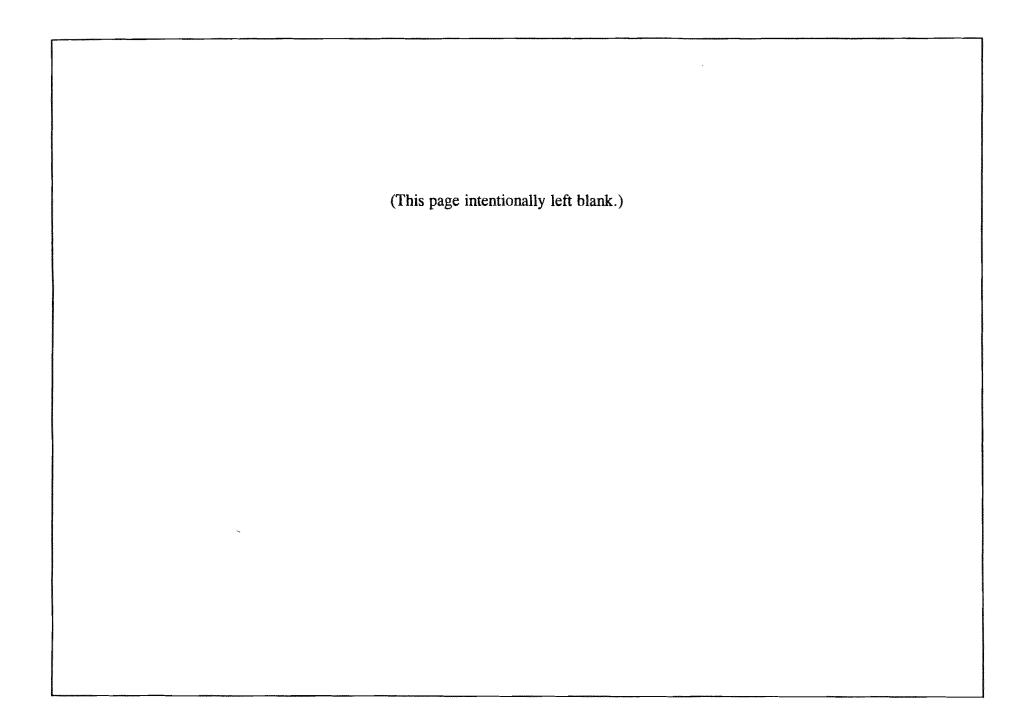
Project Numbe	r: 00-0151		PRO	OJECT SUMN	<i>1ARY</i>					
Project Title:	Intermodal Gro	und Transportation and	Baggage Claims	Facility		D	epartment: A	Airport		
(1)	. (2)	(3)	(4)			(5) Estimate	ed Total Capita	al Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
New Airport Facility	\$9,497,561	\$3,750,000 TEA-21 Grant	\$5,747,561	\$2,000,000	\$7,498,561	\$0	\$0	\$0	\$0	\$
	Funding Source: ) - TEA 21 Grant; \$	4,441,000 - Passenger Fa	cility Charge; \$1	1,306,561 - Re	etained Earnii	ngs.	11. Expendi Planning Enginee	g, Design,		\$800,000
moving ai southeast	facility to accommon rline passengers to vo of the passenger ter	date and interface with various modes of ground minal building. Expand ke loop road improveme	transportation. the existing bag	The improve gage claim ar	ments will be ea plus impro	located	Land Pu  Construc  Equipme	ction		\$0 \$8,697,561 \$0
roadway o courtesy v	n passenger destinat congestion by charte ans, limousines and	tions to Branson, both so the buses and area shuttle cab service. This projection in moving both so	services in addit et will integrate a	tion to the exi a ground tran	sting hotel/mo sportation pro	tel	Other TOTAL: Notes:			\$0 \$9,497,561
		erating costs and \$10,00	) increase in ann	ual maintena	nce costs are			ocation: eld-Branson R arney Street.	tegional Airp	oort, 5000
included i	g for this project is c n the 1993-98, 1994-	urrently being accumula 99, 1995-2000, 1996-200 the Airport Master Plat	1, 1997-2002, 19							

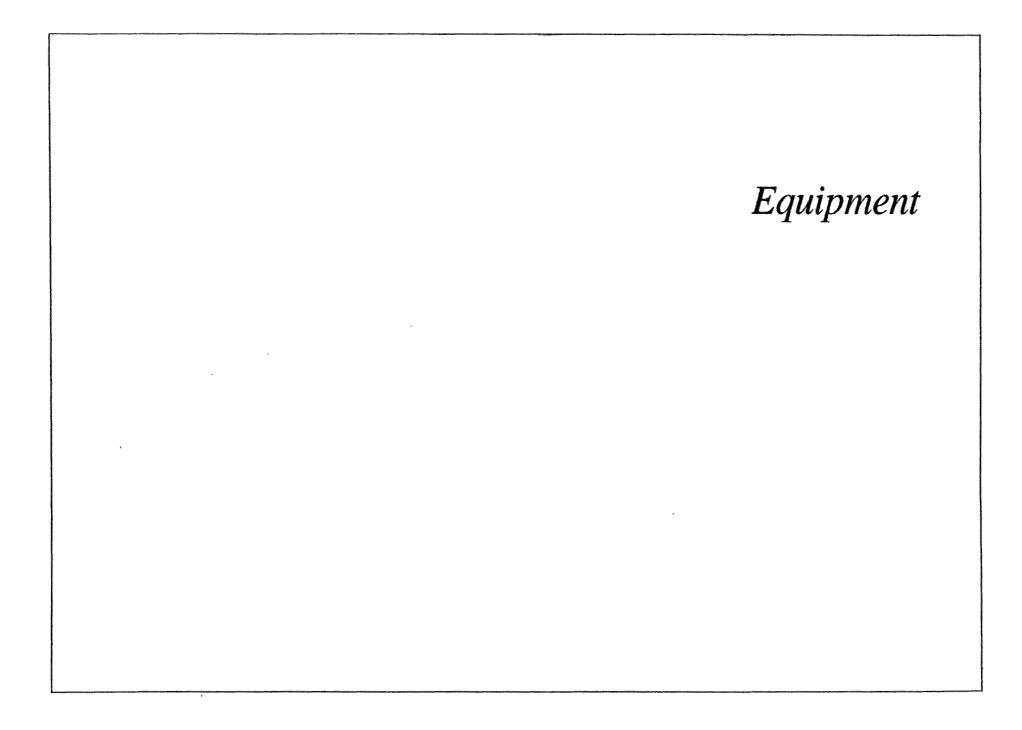
Project Number:	00-0152		PRO	JECT SUMM	ARY					
Project Title:	Multi-User Fligh	nt Information Display S	ystem (MUFIDS)	•		1	Department: A	irport		
(1)	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		<sub>enter</sub> an observable described
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Airport Facility Improvement	\$600,000	\$0 None	\$600,000	\$600,000	\$0	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun Airport Pas	nding Source: senger Facility Cha	rge.					11. Expendit Planning Engineer	, Design, ing		\$90,000
7. Project Descri Install a com and baggage	- puter driven Flight	Information Display Sys	stem throughout (	the terminal,	airline ticket	counters	Land Pui Construc			\$0 \$0
							Equipme	nt		\$510,000
8. Project Justifi	ication:						Other			\$0
This improve the project p	ment will address v rovides display cap	isual paging requiremen abilities for all airlines fl	its of the America ight data into an	ins with Disat integrated cei	oilities Act. In atral system.	n addition,	TOTAL:			\$600,000
							Notes:			
9. Operating Bu \$10,000 (ann	dget Impact ual maintenance co	ost).					12. Project Le Springfiel West Kea	ocation: d-Branson R rney Street.	egional Airp	ort, 5000
10. Comments: This project i the 1997-2002	is a continuation of 2, 1998-2003, and 1	the 1992 Terminal Build 999-2004 Capital Impro	ling Expansion pr vements Program	roject. This p is.	roject was in	cluded in				

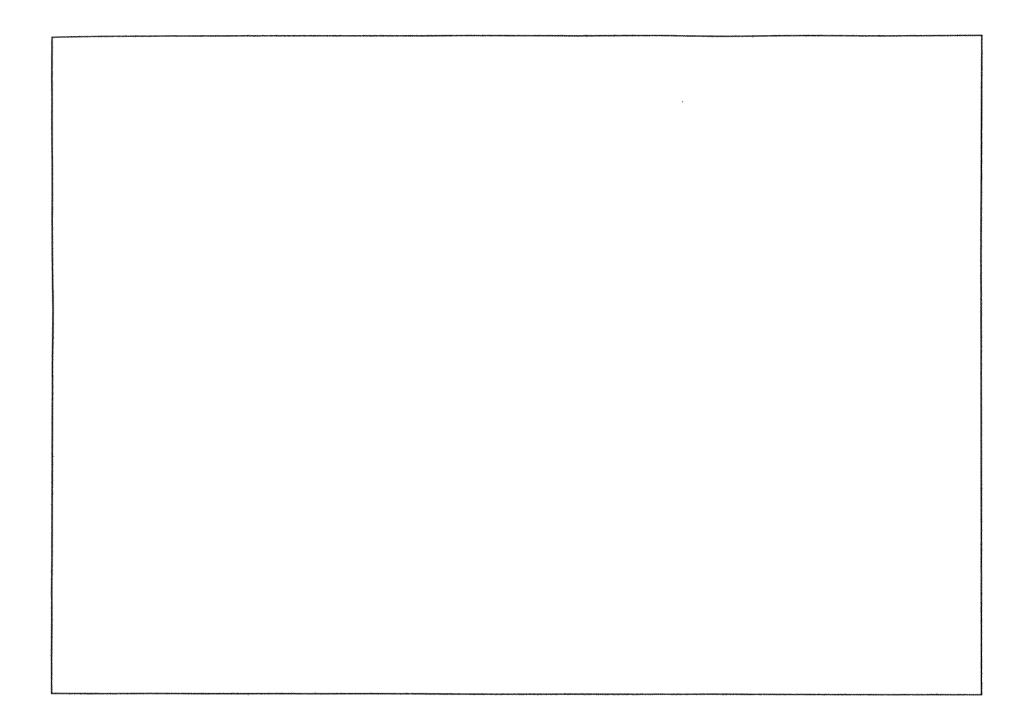
Project Numbe	r: 00-0153		PRO	DJECT SUMN	MARY					
Project Title:	Reconstruct Rur	way 2/20, Runway 14/32	Extension, Par	allel Taxiway	& ILS System	n D	epartment: A	irport		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	l Costs	the second secon	
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Airport Facility Improvement	\$27,561,000	\$25,000,000 Grant	\$2,561,000	15,469,000	11,092,000	\$0	\$0	\$0	\$0	\$0
•	Funding Source: viation Administrat	ion Grant*; FAA Letter	Of Intent (LOI):	; Airport Res	erves.	The second se	11. Expendit Planning Engineer	, Design,		\$2,500,000
	nway 14/32 from the	e current 5,600 foot leng runway 2/20 experiencin			l and connecti	ng	Land Pu		\$:	\$0 24,061,000
							Equipme	nt	:	\$1,000,000
8. Project Jus	stification:						Other			\$0
The additi	ion of the runway fa	cility will increase "hot oraft operators. This imp	lay" operational provement also p	capacity for rovides for e	commercial a	nd Itaneous	TOTAL:		\$	27,561,000
		on runways and instrumerts an airport closure fo			Runway 2/20	) has	Notes:			
	Budget Impact Innual maintenance	cost).					12. Project L	ocation: ld-Branson R	egional Airr	port. 5000
included i	ject is subject to ap	proval of an FAA - Airpo Master Plan and was incl ims.						rney Street.		, 5000

Project Number:	00-0154		PRO	JECT SUMM	ARY					
Project Title:	Remove Hangar	s and Expand Apron				1	Department: A	irport		
(1) Project	(2) Total	(3) Outside	(4) City		344	(5) Estimate	ed Total Capita	l Costs		
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Airport Facility Rehab	\$377,600	\$339,840 FAA Grant	\$37,760	\$377,600	\$0	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun \$339,840 - F	-	ust Fund; \$37,760 - Pass	enger Facility Ch	arge.			11. Expendit Planning Engineer	, Design,		\$0
done as tenan	ing aircraft mainte	nance hangars in order t the general aviation com segregation of general a	plex. By removir	ng and relocat	ting these han	gars to the	Land Pu			\$0 \$377,600
		cur, thus increasing the				g 11 vui	Equipme	nt		\$0
		45 years old, inefficient,	and unheated. R	emoval of the	se hangars w	ill allow	Other TOTAL:			\$0 \$377,600
	•						Notes: Construc	ction cost incl	ludes demoli	tion.
9. Operating But No change in	dget Impact operating budget.			·			12. Project L Springfiel West Kea	ocation: ld-Branson R rney Street.	egional Airp	ort, 5000
10. Comments: This project v 1999-2004 Ca	was proposed in the apital Improvement	: 1992-97, 1993-98, 1994- s Programs and the 1996	99, 1995-2000, 19 Springfield Reg	996-2001, 199 ional Airport	7-2002, 1998- Master Plan	2003, and Update.				

Project Number	r: 00-0155		PRO	IECT SUMM	4RY					
Project Title:	Replace Existing	g ARFF Building				D	epartment: A	irport		
(1) Project	(2)	(3) Outside	(4)			(5) Estimate	ed Total Capita	l Costs		
Project Type	Total Project Cost	Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Airport Facility Improvement	\$1,615,000	\$1,453,500 FAA Grant*	\$161,500	\$0	\$0	\$0	\$1,615,000	\$0	\$0	\$0
_	Funding Source: - FAA Grant; \$161	1,500 - Current Airport I	Revenues.				11. Expendit Planning Enginee	, Design,		\$0
7. Project Des Relocate A	_	fighting Facility to new	site.				Land Pu		S	\$0 51,615,000
							Equipme	ent		\$0
8. Project Jus	stification:						Other			\$0
		s expanded 1980's. Loca	tion encroached b	y existing ter	minal buildin	g.	TOTAL:		:	\$1,615,000
							Notes:			
	Budget Impact									and the state of t
Unknown	•							ocation: ld-Branson R rney Street.	egional Airp	ort, 5000
10. Comment		funding from Aviation T	rust Fund.							







Project Number	·: 00-0156		PRO	JECT SUMM	ARY					
Project Title:	Government Acc	cess Channel Studio Fac	ilities			D	epartment: L	∠aw		
(1)	(2)	(3)	(4)			(5) Estimate	ed Total Capita	il Costs		
Project Type	Total Project Cost	Outside Financial Match (Source)	City Share	2000	2001	2002	2003	2004	2005	Beyond
Facility/Equip.	\$1,200,000	\$1,200,000 Cable Franchise	\$0	\$350,000	\$100,000	\$187,500	\$187,500	\$187,500	\$187,500	\$
•	Cunding Source: et will be provided	by the cable television f	anchisee. Contin	ued funding 1	requires Cour	ncil	11. Expendi	g, Design,		\$0
access/info	lio and related facil rmation channel. T standards and suffi	lities for the production The studio must be a suf icient telecommunication	ficient size and eq	uipped to me	et community	y needs te, and	Land Pu	ction		\$0 \$200,000
telecommu Communic	et is based on Councinications into the nearions Policy Act o	cil's strategy of commun lext phase with full stud f 1984, the City does hav government access users	io capabilities. Pu ve to program and	irsuant to the	Cable	and	Equipmo Other TOTAL: Notes:			\$1,000,000 \$0 \$1,200,000
The franch	ith Telecable. The	ed from 3% to 5% by a additional 2% has been lecommunications funct	allocated by Cour	ncil budget ac	tion to fund t	se the	12. Project L Governm facility.	ocation: tent Plaza Ar	ea or similar	municipal
1999-2004 facilities at	ct was included in t Capital Improvement City Hall and prov	he 1993-98, 1994-99, 199 ents Programs. Project vide for live broadcast o cast of Council committ	expenditures wer f City Council and	e used to deve	elop the inter	im				

Project Number	: 00-0157		PRO	IECT SUMM.	ARY					
Project Title:	Institutional Con	mmunications Network				1	Department: L	aw		
(1) Project	(2) Total	(3) Outside	(4) City	, , , , , , , , , , , , , , , , , , , ,		(5) Estimate	ed Total Capita	l Costs		***************************************
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Equipment	\$2,000,000	\$2,000,000 Cable Franchise	\$0	N/A*	N/A*	N/A*	N/A*	N/A*	N/A*	N/A
6. Proposed Fu This projec	-	y the cable television fra	nchisee.				11. Expendit	, Design,		\$0
		ons cable/wire connecting tion.	g government, sch	ools, and othe	er institutions	s. This will	Land Pur		S	\$0 52,000,000
							Equipme	nt		\$0
8. Project Justij	fication:						Other			\$0
This project		nunications network link service.	king various institu		all levels of g	overnment	TOTAL:		:	\$2,000,000
				•			Notes:			
9. Operating Bu	_	· · · · · · · · · · · · · · · · · · ·		Alle - 5 Alle - AS				7-11-11-11-11-11-11-11-11-11-11-11-11-11	ATT ANY ANY ANY ANY ANY ANY	
No estimate	or operating budget	impact. Operating cost	s will be snared by	y the instituti	ons using the	network.	12. Project Le Various le	ocation: ocations city-	wide.	
a cost-effect will be a req	ive design. Funding uirement of the cabl	dent upon possible users wil be provided by the c le television franchisee. 2, 1998-2003, and 1999-2	able television fra This project was i	nchisee. Dev	elopment of t e 1993-98, 19	his project				

PROJECT SUMMARY 00-0158 Project Number: Mobile Digital Terminals Project Title: Department: Communications (1)(3) (4) (2) (5) Estimated Total Capital Costs Outside Total Project City Financial Match 2000 2001 2002 2003 2004 2005 Type Project Cost (Source) Share Bevond Equipment \$1,250,000 \$1,000,000 \$1,170,000 \$20,000 \$30,000 \$30,000 \$0 SO \$250,000 Justice Dept 6. Proposed Funding Source: 11. Expenditure Type: \$1,000,000 - General revenue offset by the E911 telephone. Tariff on Greene County customers' telephone Planning, Design, bills: \$250,000 - Justice Department Block Grant funds. \$0 Engineering Land Purchase **\$0** 7. Project Description: Equip all Police Department and some Fire Department response oriented vehicles with mobile digital terminals (computers). This is a "stand alone" system and may work independent of, or interfaced with, \$0 Construction the Computer-Aided Dispatch System; E-911 System (completed in 1994) and Radio Communications Project (scheduled for after 2000). \$1,250,000 Equipment \$0 Other 8. Project Justification: These computers will allow the Police to communicate silently with each other and with the \$1,250,000 TOTAL: Communications Center. The terminals can also be used for vehicle license checks. Scanners will not be able to detect communications transmitted on these terminals. In the case of the Fire Department, staff Notes: could access computer information from the fire site to determine the existence of hazardous materials and to determine the proper treatment. Equipment includes computers and software. 9. Operating Budget Impact \$30,000 (annual operating cost). This can be paid through the cost savings resulting from reduced

expenditures for telecommunicator salaries. These salary costs will be offset by E-911 telephone tariff

Mobil terminal installation is scheduled to be completed in 1999 with final system activities and payment to occur in 2000. The E-911 telephone tariff was approved by Greene County voters November 5, 1991. This project was included in the 1992-97, 1993-98, 1994-99, 1995-2000, 1996-2001, 1997-2002, and

12. Project Location:

Department vehicles.

Government Complex - Communications

Building and all Police and some Fire

1998-2003 Capital Improvements Programs.

revenues rebated to the City.

10. Comments:

Project Number:	00-0159		PRO	DIECT SUMN	MARY					
Project Title:	Radio Commun	ications System	¢			L	epartment: I	olice		
(1) Project	(2) Total	(3) Outside	(4) City		, , , , , , , , , , , , , , , , , , ,	(5) Estimate	ed Total Capito	ıl Costs	3 (V) (1(0 s) 7	
Туре	Project Cost	Financial Match (Source)	Share	2000	2001	2002	2003	2004	2005	Beyond
Radio System	\$23,600,000	\$15,050,000 Greene Co/C.U.	\$8,550,000	10,000,000	13,600,000	\$0	\$0	\$0	\$0	\$0
6. Proposed Fun \$23,300,000 radio purch	- Law Enforcemen	t Sales Tax; City Utilitie	es; \$300,000 - Cit	y General Fu	nd (Fire Depa	rtment	11. Expendi Planning Enginee	g, Design,		\$0
be cooperativ	n 800 MHz radio sy vely utilized by the (	stem consisting of a tru City of Springfield and ( d. The trunked system	Greene County. I	Eight tower si	ites are propo	sed to	Land Pu Construc		\$2	\$0 23,600,000
The 800 MH:	sts to upgrade and o z system will provid	expand the radio commi le communications betw s interaction with 911 C	een the City of Sp	oringfield Pol	lice, City Utili		Equipmo Other TOTAL: Notes:		\$	\$0 \$0 23,600,000
Springfield a	of operating budget and Greene County.	impact. Infrastructure Project expenditures epartment radio purcha	are generally spli	hared by City t by thirds be	y Utilities, Cit	y of ee entities	12. Project L Greene C	ocation: County, Misso	uri.	
		w Enforcement Sales Ta Needs List and the 1999-				t was				

Project Numbe	er: 00-0160		PRO	DJECT SUMM	ARY					
Project Title:	Storm Warning	System				D	epartment: P	ublic Works		
(1)	(2)	(3)	(4) City Share	(5) Estimated Total Capital Costs						
Project Type	Total Project Cost	Outside Financial Match (Source)		2000	000 2001 2002		2003 2004		2005 Beyond	
Special Facility	\$2,000,000	\$0 None	\$2,000,000	\$2,000,000	\$0	\$0	\$0	\$0	\$0	\$(
<ul> <li>6. Proposed Funding Source: 1999 Bond Issue</li> <li>7. Project Description: Upgrade and expand the City of Springfield's storm warning system by installing new units strategically located to provide complete coverage of the City. In addition, acquire ancillary testing, monitoring and maintenance equipment.</li> <li>8. Project Justification: The existing storm warning system was installed in 1977. Since that time background noise levels have increased, taller buildings affect coverage and more trees now damper the range. The 37 existing sirens are beginning to wear out and replacement parts are difficult to obtain. System failures during actual emergencies are becoming commonplace.</li> </ul>							11. Expenditure Type: Planning, Design, Engineering  Land Purchase  Construction  Equipment  Other  TOTAL:  Notes:			\$0 \$50,000 \$250,000 \$1,700,000 \$0 \$2,000,000
<ul> <li>9. Operating Budget Impact         Increases over existing annual operating budget are estimated at \$5,000.     </li> <li>10. Comments:         There were no project expenditures through 1999. This project was included in the Capital Improvements Unfunded Needs List as Project 98-1267. It was also included in the 1999-2004 Capital Improvements Program.     </li> </ul>							12. Project Location:  City wide (county cost is not included). Some sites will be located outside of the city limits in order to facilitate siren distribution and maximize the coverage area.			

